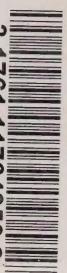


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VALUATION TABLES  
OF  
LIFE INSURANCE POLICIES

ACCORDING TO THE HM. MORTALITY TABLE OF THE INSTITUTE OF  
ACTUARIES OF GREAT BRITAIN AT A RATE OF

$4\frac{1}{2}$  PER CENT. INTEREST.

CALCULATED FOR THE USE OF THE OFFICE OF

THE SUPERINTENDENT OF INSURANCE

FOR THE

DOMINION OF CANADA.

---

Vol. I.

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OTTAWA:

Printed by BROWN CHAMBERLIN, Printer to the Queen's Most Excellent Majesty.  
1882.





1849<sup>1</sup>  
4/12/91



## Introduction.

(p. 11-12.) The calculation of the values of ordinary all-life policies was made from the usual formula

$${}_nV_x = 1 - \frac{1 + a_{x+n}}{1 + a_x},$$

the pure premiums only being valued.

(p. 8 & 9.) For this purpose the table of  $\log(1+a_x)$  was formed from the formula

$$\log M_{x-1} + \text{colog } D_x$$

these values being taken from the Institute tables.

The successive differences were then taken, and by continual additions of these, the values of

$$\log \frac{1 + a_{x+n}}{1 + a_x}$$


were obtained, and the complements of the antilogarithms gave the table of  ${}_nV_x$ . The interpolations for months were then effected by the Arithmometer by forming the arithmetical means between

$${}_nV_x + P_x \text{ and } {}_{n+1}V_x.$$

(p. 327-330.) The values of paid-up policies ( $A_x$ ) were taken from the Institute tables, and the interpolations for months made by the Arithmometer between the successive values.

(p. 331-338.) For the purpose of facilitating the valuation of a permanent reduction of premium on an ordinary all-life policy at a broken period, an interpolation





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for months between  $a_x$  and  $1+a_{x+1}$  has been given which is probably close enough for practical purposes, although the exact value of such a reduction of 1 at the time  $x+t$  where  $t$  is a fraction of a year, is, on the supposition of the equable distribution of deaths throughout the year

$$\frac{(1+i)^t a_x}{1-i^t q_x}.$$

77.193-322) The valuations, as before, were made with the aid of the tables (2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100) were made with the aid of the tables employing the tables for determining the value of the annuity.

$$V_{x+1} = \frac{V_x}{1+i} (P_x - q_x) + \frac{1}{1+i}$$

A second volume containing the tables of temporary assurances and of endowment assurances by continued or limited payments, and of annuities on joint lives, has been prepared and will be issued shortly.

Edmund  
London  
1891

Edmund  
May 1891









Composition of  $(1 - a_x)$  and its Difference 11%  $L\frac{1}{2}$  % Institute

$$\Delta = \lambda(1 + a_{x+1}) - \lambda(1 + a_x)$$

$x$	$\lambda(1 + a_x)$	$\Delta$	$x$	$\lambda(1 + a_x)$	$\Delta$
15	1.276778	7.996774	35	1.209144	7.995247
16	.273552	.996756	36	.204391	.995081
17	.270308	.996850	37	.199472	.994905
18	.267158	.997068	38	.194877	.994678
19	.264226	.997317	39	.189075	.994467
20	.261543	.997416	40	.183542	.994179
21	.258959	.997488	41	.177721	.993848
22	.256377	.997342	42	.171569	.993518
23	.253801	.997077	43	.165097	.993155
24	.250829	.996927	44	.158300	.992903
25	.247816	.996707	45	.151207	.992647
26	.244855	.996411	46	.143829	.992411
27	.241921	.996045	47	.136211	.992156
28	.237576	.995611	48	.128447	.991856
29	.233730	.995144	49	.120278	.991538
30	.230175	.996187	50	.111811	.991159
31	.226312	.995980	51	.103170	.990757
32	.222292	.995806	52	.093867	.990342
33	.218098	.995618	53	.084011	.989917
34	.213716	.995428	54	.073925	.989523



Logarithm of  $(1+a_x)$  and its Differences.  $H^m$  2 1/2% Series

$$\Delta = \lambda(1+a_{x+1}) - \lambda(1+a_x)$$

$x$	$\lambda(1+a_x)$	$\Delta$	$x$	$\lambda(1+a_x)$	$\Delta$
55	1.063431	7.989100	75	1.757773	5.980707
56	.052531	.988684	76	.738482	.980371
57	.041215	.988251	77	.718873	.979946
58	.029466	.987788	78	.698819	.979476
59	.017254	.987362	79	.678093	.978937
60	.004616	.986952	80	.656930	.978313
61	0.991568	.986553	81	.635915	.977607
62	.978121	.986168	82	.615490	.976912
63	.964289	.985777	83	.595654	.976233
64	.950088	.985355	84	.576437	.975572
65	.935443	.984887	85	.558574	.974927
66	.920282	.984437	86	.539541	.974287
67	.904519	.983982	87	.518419	.973642
68	.888073	.983533	88	.494911	.973041
69	.870766	.983094	89	.465352	.972383
70	.852715	.982612	90	.429165	.971720
71	.834027	.982094	91	.388405	.971019
72	.814931	.981761	92	.342074	.970330
73	.795692	.981324	93	.285624	.969587
74	.776616	.981157	94	.221147	.968750
			95	.148721	.967849
			96	.070320	.967160
			97		





Terminal Values of  
Ordinary All Life Policy  
(Based on Standard H. Table of  
ages 15 to 65)











12

May 11th 1891

1007550			146213	1007550
103267	110331		147416	103267
	110372			103267
106388			148095	106388
109795			148566	109795
113659	133081	140210	144399	113659
			170324	113659
			177432	113659
127751	149208	160505		127751
				127751
127561				127561
142135		180130	206468	142135
	160311	187016	210511	142135
	180313			142135
159826		201397		159826
			221579	159826
			247928	159826
179707			260737	179707
			264071	179707
			270180	179707
200779				200779
	226991	239411	177142	200779
		258911	267050	200779
226447	240201	278637	303948	226447
242898			307541	242898



# Summary of Life Insurance

Policy No. 1000000000

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307.671

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265.219 21.851

277.307

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4.57.150

20.000

1.87.412

1.87.412

440.330

1.87.412

1.87.412

20.000

510.1.4

1.87.412

512.641

1.87.412

530.610

1.87.412

537.295

1.87.412

473.393

100

100





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25

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10

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8 250 20.171 29.378 316.037  
55 88 71.031 297.877 334.181  
3 314.204 344.077  
354.719

308.892  
378.313  
390.719  
403.340  
416.064

422.7x5  
441.513  
402.7x2 419.411 7007 431.112  
441.136 467.018  
29 392.811 445.130 477.815

457.857 492.697  
470.810  
410.167 423.404 518.989  
410.291 446.236 552.292  
436.916 458.031

9 8  
461.111 495.165 513.778  
9 8  
525.333 582.594  
449.012 537.015 595.781



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49	...	524-724	...	...	...	...
50	...	590-825	...	...	...	...
51	...	606-783	...	...	...	...
52	...	617-517	...	...	...	...
53	...	628-121	...	...	...	...
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55	...	640-152	...	...	...	...
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26	27	28	29	30	31	42
323.811	401.977	455.406	476.170	385.137	403.304	416.154
335.613	360.425	380.577	378.856	414.317	429.949	
342.317	360.761	370.755	376.340	409.925	423.07	441.599
351.130	374.434	379.939	405.67	421.474	427.534	453.666
371.127	385.207	401.604	417.575	435.724	449.965	466.245
						479.312
406.921	423.424	439.760	456.535	473.105	487.622	
419.114	436.522	453.200	469.871	486.484	503.209	519.468
432.212	449.599	466.320	483.108	499.737	516.225	522.918
445.641	462.551	479.438	496.184	511.892	527.271	546.069
458.541	475.514	492.307	509.214	526.076	542.470	558.934
471.300	488.357	505.203	522.244	534.322	556.040	573.769
						587.770
						601.804
						615.824
526.342	541.055	557.904	576.939	596.1		628.795
534.717	554.018	573.105	590.989	608.584	623.545	641.836
556.64	562.861	581.020	604.785	621.911	638.159	
564.484	582.832	600.777	618.077	634.429	650.007	
575.417	596.553	616.035	636.621	656.005	671.672	
592.113	609.788	626.857	642.416	657.944	673.047	
605.363	622.303	638.609	654.083	669.325	680.247	
617.305	634.072	649.970	665.423	680.521		
631.177	645.671	661.014	676.597	691.869	706.833	





# Table of Ordinary All Life Policy 1000 - vx

	45	46	47	48	49
457.615	473.668	489.715	505.771	521.812	537.845
462.518	478.760	512.866	530.952	547.022	563.190
473.684	511.859	520.046	542.237	560.223	576.428
503.426	526.229	541.517	557.160	574.240	590.921
529.620	532.105	555.122	571.160	588.250	605.250
555.711	555.510	584.142	595.975	607.420	619.500
589.557	586.005	593.249	600.215	607.054	613.527
623.225	590.269	597.777	604.304	610.925	617.518
657.126	594.302	611.427	628.143	644.255	659.544
691.122	608.363	625.141	641.403	657.241	671.412
725.118	622.424	642.483	654.907	669.19	683.112
759.935	635.441	651.112	665.926	680.440	696.548
793.731	648.512	660.201	677.441	691.941	703.041
827.526	661.581	671.291	688.951	703.441	714.541
861.322	674.651	682.381	700.460	714.941	726.041
895.118	687.721	693.471	711.960	726.441	737.541
928.914	699.791	704.561	723.460	737.941	749.041
962.710	711.861	715.651	734.960	749.441	760.541
996.506	723.931	726.741	746.460	760.941	772.041
1030.302	735.991	737.831	757.960	772.441	783.541
1064.098	748.061	749.921	769.460	783.941	795.041
1097.894	759.131	760.991	780.960	795.441	806.541
1131.690	770.201	772.061	792.460	806.941	818.041
1165.486	781.271	783.131	803.960	818.441	829.541
1199.282	792.341	794.201	815.460	829.941	841.041
1233.078	803.411	805.271	826.960	841.441	852.541
1266.874	814.481	816.341	838.460	852.941	864.041
1300.670	825.551	827.411	849.960	864.441	875.541
1334.466	836.621	838.481	861.460	875.941	887.041
1368.262	847.691	849.551	872.960	887.441	898.541
1402.058	858.761	860.621	884.460	898.941	910.041
1435.854	869.831	871.691	895.960	910.441	921.541
1469.650	880.901	882.761	907.460	921.941	933.041
1503.446	891.971	893.831	918.960	933.441	944.541
1537.242	903.041	904.901	930.460	944.941	956.041
1571.038	914.111	915.971	941.960	956.441	967.541
1604.834	925.181	927.041	953.460	967.941	979.041
1638.630	936.251	938.111	964.960	979.441	990.541
1672.426	947.321	949.181	976.460	990.941	1002.041
1706.222	958.391	960.251	987.960	1002.441	1013.541
1740.018	969.461	971.321	999.460	1013.941	1025.041
1773.814	980.531	982.391	1010.960	1025.441	1036.541
1807.610	991.601	993.461	1022.460	1036.941	1048.041
1841.406	1002.671	1004.531	1033.960	1048.441	1059.541
1875.202	1013.741	1015.601	1045.460	1059.941	1071.041
1908.998	1024.811	1026.671	1056.960	1071.441	1082.541
1942.794	1035.881	1037.741	1068.460	1082.941	1094.041
1976.590	1046.951	1048.811	1079.960	1094.441	1105.541
2010.386	1058.021	1059.881	1091.460	1105.941	1117.041
2044.182	1069.091	1070.951	1102.960	1117.441	1128.541
2077.978	1080.161	1082.021	1114.460	1128.941	1140.041
2111.774	1091.231	1093.091	1125.960	1140.441	1151.541
2145.570	1102.301	1104.161	1137.460	1151.941	1163.041
2179.366	1113.371	1115.231	1148.960	1163.441	1174.541
2213.162	1124.441	1126.301	1160.460	1174.941	1186.041
2246.958	1135.511	1137.371	1171.960	1186.441	1197.541
2280.754	1146.581	1148.441	1183.460	1197.941	1209.041
2314.550	1157.651	1159.511	1194.960	1209.441	1220.541
2348.346	1168.721	1170.581	1206.460	1220.941	1232.041
2382.142	1179.791	1181.651	1217.960	1232.441	1243.541
2415.938	1190.861	1192.721	1229.460	1243.941	1255.041
2449.734	1201.931	1203.791	1240.960	1255.441	1266.541
2483.530	1212.991	1214.851	1252.460	1266.941	1278.041
2517.326	1224.061	1225.921	1263.960	1278.441	1289.541
2551.122	1235.131	1236.991	1275.460	1289.941	1301.041
2584.918	1246.201	1248.061	1286.960	1301.441	1312.541
2618.714	1257.271	1259.131	1298.460	1312.941	1324.041
2652.510	1268.341	1270.201	1309.960	1324.441	1335.541
2686.306	1279.411	1281.271	1321.460	1335.941	1347.041
2720.102	1290.481	1292.341	1332.960	1347.441	1358.541
2753.898	1301.551	1303.411	1344.460	1358.941	1370.041
2787.694	1312.621	1314.481	1355.960	1370.441	1381.541
2821.490	1323.691	1325.551	1367.460	1381.941	1393.041
2855.286	1334.761	1336.621	1378.960	1393.441	1404.541
2889.082	1345.831	1347.691	1390.460	1404.941	1416.041
2922.878	1356.901	1358.761	1401.960	1416.441	1427.541
2956.674	1367.971	1369.831	1413.460	1427.941	1439.041
2990.470	1379.041	1380.901	1424.960	1439.441	1450.541
3024.266	1390.111	1391.971	1436.460	1450.941	1462.041
3058.062	1401.181	1403.041	1447.960	1462.441	1473.541
3091.858	1412.251	1414.111	1459.460	1473.941	1485.041
3125.654	1423.321	1425.181	1470.960	1485.441	1496.541
3159.450	1434.391	1436.251	1482.460	1496.941	1508.041
3193.246	1445.461	1447.321	1493.960	1508.441	1519.541
3227.042	1456.531	1458.391	1505.460	1519.941	1531.041
3260.838	1467.601	1469.461	1516.960	1531.441	1542.541
3294.634	1478.671	1480.531	1528.460	1542.941	1554.041
3328.430	1489.741	1491.601	1539.960	1554.441	1565.541
3362.226	1500.811	1502.671	1551.460	1565.941	1577.041
3396.022	1511.881	1513.741	1562.960	1577.441	1588.541
3429.818	1522.951	1524.811	1574.460	1588.941	1599.041
3463.614	1534.021	1535.881	1585.960	1599.441	1610.541
3497.410	1545.091	1546.951	1597.460	1610.941	1622.041
3531.206	1556.161	1558.021	1608.960	1622.441	1633.541
3565.002	1567.231	1569.091	1620.460	1633.941	1645.041
3598.798	1578.301	1580.161	1631.960	1645.441	1656.541
3632.594	1589.371	1591.231	1643.460	1656.941	1668.041
3666.390	1600.441	1602.301	1654.960	1668.441	1679.541
3700.186	1611.511	1613.371	1666.460	1679.941	1691.041
3733.982	1622.581	1624.441	1677.960	1691.441	1702.541
3767.778	1633.651	1635.511	1689.460	1702.941	1714.041
3801.574	1644.721	1646.581	1700.960	1714.441	1725.541
3835.370	1655.791	1657.651	1712.460	1725.941	1737.041
3869.166	1666.861	1668.721	1723.960	1737.441	1748.541
3902.962	1677.931	1679.791	1735.460	1748.941	1760.041
3936.758	1689.001	1690.861	1746.960	1760.441	1771.541
3970.554	1700.071	1701.931	1758.460	1771.941	1783.041
4004.350	1711.141	1713.001	1769.960	1783.441	1794.541
4038.146	1722.211	1724.071	1781.460	1794.941	1806.041
4071.942	1733.281	1735.141	1792.960	1806.441	1817.541
4105.738	1744.351	1746.211	1804.460	1817.941	1829.041
4139.534	1755.421	1757.281	1815.960	1829.441	1840.541
4173.330	1766.491	1768.351	1827.460	1840.941	1852.041
4207.126	1777.561	1779.421	1838.960	1852.441	1863.541
4240.922	1788.631	1790.491	1850.460	1863.941	1875.041
4274.718	1799.701	1801.561	1861.960	1875.441	1886.541
4308.514	1810.771	1812.631	1873.460	1886.941	1898.041
4342.310	1821.841	1823.701	1884.960	1898.441	1909.541
4376.106	1832.911	1834.771	1896.460	1909.941	1921.041
4409.902	1843.981	1845.841	1907.960	1921.441	1932.541
4443.698	1855.051	1856.911	1919.460	1932.941	1944.041
4477.494	1866.121	1867.981	1930.960	1944.441	1955.541
4511.290	1877.191	1879.051	1942.460	1955.941	1967.041
4545.086	1888.261	1890.121	1953.960	1967.441	1978.541
4578.882	1899.331	1901.191	1965.460	1978.941	1990.041
4612.678	1910.401	1912.261	1976.960	1990.441	2001.541
4646.474	1921.471	1923.331	1988.460	2001.941	2013.041
4680.270	1932.541	1934.401	1999.960	2013.441	2024.541
4714.066	1943.611	1945.471	2011.460	2024.941	2036.041
4747.862	1954.681	1956.541	2022.960	2036.441	2047.541
4781.658	1965.751	1967.611	2034.460	2047.941	2059.041
4815.454	1976.821	1978.681	2045.960	2059.441	2070.541
4849.250	1987.891	1989.751	2057.460	2070.941	2082.041
4883.046	1998.961	2000.821	2068.960	2082.441	2093.541
4916.842	2009.031	2010.891	2080.460	2093.941	2105.041
4950.638	2020.101	2021.961	2091.960	2105.441	2116.541
4984.434	2031.171	2033.031	2103.460	2116.941	2128.041
5018.230	2042.241	2044.101	2114.960	2128.441	2139.541
5052.026	2053.311	2055.171	2126.460	2139.941	2151.041
5085.822	2064.381	2066.241	2137.960	2151.441	2162.541
5119.618	2075.451	2077.311	2149.460	2162.941	2174.041
5153.414	2086.521	2088.381	2160.960	2174.441	2185.541
5187.210	2097.591	2099.451	2172.460	2185.941	2197.041
5221.006	2108.661	2110.521	2183.960	2197.441	2208.541
5254.802	2119.731	2121.591	2195.460	2208.941	2220.041
5288.598	2130.801	2132.661	2206.960	2220.441	2231.541
5322.394	2141.871	2143.731	2218.460	2231.941	2243.041
5356.190	2152.941	2154.801	2229.960	2243.441	2254.541
5389.986	2164.011	2165.871	2241.4		

# Table of Ordinary All Life Policy 1000 - nV. Duration in years 44 45 46 47 48 49

Age

40	741.717	750.688	759.645	768.589	777.521	786.442	795.352	808.658
41	749.800	759.660	769.501	779.421	789.329	799.226	809.112	821.580
42	757.844	767.694	777.525	787.437	797.338	807.228	817.107	829.675
43	765.840	775.680	785.491	795.383	805.264	815.134	825.003	837.571
44	773.887	783.717	793.508	803.379	813.239	823.088	832.926	845.494
45	779.300	789.130	798.921	808.782	818.623	828.444	838.255	850.823
46	784.717	794.547	804.338	814.199	824.040	833.861	843.672	856.240
47	790.127	799.957	809.748	819.609	829.450	839.271	849.082	861.650
48	795.530	805.360	815.151	825.012	834.853	844.674	854.485	867.053
49	800.933	810.763	820.554	830.415	840.256	850.077	859.888	872.456
50	806.345	816.175	825.966	835.827	845.668	855.489	865.290	877.858
51	811.757	821.587	831.378	841.239	851.080	860.901	870.712	883.280
52	817.169	826.999	836.790	846.651	856.492	866.313	876.124	888.692
53	822.581	832.411	842.202	852.063	861.904	871.725	881.536	894.104
54	828.000	837.830	847.621	857.482	867.323	877.144	886.955	899.523

# Table of Ordinary Life Policy 1000

in years

30 31 32 33 34 35 36

1000	315	559948	579624	599298	618972	638646	658320
1000	167	572470	592157	611844	631530	651216	670902
1000	116	584992	604679	624366	644052	663738	683424
1000	75	597514	617201	636888	656574	676260	695946
1000	34	610036	629723	649410	669096	688782	708468
1000	29	622558	642245	661932	681618	701304	720990
1000	24	635080	654767	674454	694140	713826	733512
1000	19	647602	667289	686976	706662	726348	746034
1000	14	660124	679811	699498	719184	738870	758556
1000	9	672646	692333	712020	731706	751392	771078
1000	4	685168	704855	724542	744228	763914	783600
1000	0	697690	717377	737064	756750	776436	796122
1000	0	710212	729899	749586	769272	788958	808644
1000	0	722734	742421	762108	781794	801480	821166
1000	0	735256	754943	774630	794316	813992	833678
1000	0	747778	767465	787152	806838	826514	846190
1000	0	760300	779987	799674	819360	839036	858712
1000	0	772822	792509	812196	831882	851558	871234
1000	0	785344	805031	824718	844404	864080	883756
1000	0	797866	817553	837240	856926	876602	896278
1000	0	810388	830075	849762	869448	889124	908800
1000	0	822910	842697	862384	882070	901746	921422
1000	0	835432	855219	874906	894592	914268	933944
1000	0	847954	867741	887428	907114	926890	946570
1000	0	860476	880263	900050	919736	939412	959088
1000	0	872998	892785	912572	932258	951934	971610
1000	0	885520	905307	925094	944780	964456	984286
1000	0	898042	917829	937616	957302	977078	996962
1000	0	910564	930351	950138	970014	989790	1009666
1000	0	923086	942873	962660	982536	1002312	1022242
1000	0	935608	955395	975152	995058	1014814	1034738
1000	0	948130	967917	987674	1007580	1027316	1047234
1000	0	960652	980439	1000196	1020092	1039818	1059730
1000	0	973174	992961	1012718	1032604	1052324	1072226
1000	0	985696	1005483	1025240	1045116	1064830	1084722
1000	0	998218	1018005	1037762	1057628	1077336	1097218
1000	0	1010740	1030527	1050284	1070140	1089842	1109714
1000	0	1023262	1043049	1062806	1082652	1102348	1122210
1000	0	1035784	1055571	1075328	1095164	1114854	1134706
1000	0	1048306	1068093	1087850	1107676	1127360	1147202
1000	0	1060828	1080615	1100372	1120188	1139866	1159698
1000	0	1073350	1093137	1112894	1132700	1152372	1172194
1000	0	1085872	1105659	1125416	1145212	1164878	1184690
1000	0	1098394	1118181	1137938	1157724	1177384	1197186
1000	0	1110916	1130703	1150460	1170236	1189890	1209682
1000	0	1123438	1143225	1162982	1182748	1202396	1222178
1000	0	1135960	1155747	1175504	1195260	1214902	1234674
1000	0	1148482	1168269	1188026	1207772	1227408	1247170
1000	0	1161004	1180791	1200548	1220284	1239914	1259666
1000	0	1173526	1193313	1213070	1232796	1252420	1272162
1000	0	1186048	1205835	1225592	1245308	1264926	1284658
1000	0	1198570	1218357	1238114	1257820	1277432	1297154
1000	0	1211092	1230879	1250636	1270332	1289938	1309650
1000	0	1223614	1243401	1263158	1282844	1302444	1322146
1000	0	1236136	1255923	1275680	1295356	1314950	1334642
1000	0	1248658	1268445	1288202	1307868	1327456	1347138
1000	0	1261180	1280967	1300724	1320380	1339962	1359634
1000	0	1273702	1293489	1313246	1332892	1352468	1372130
1000	0	1286224	1306011	1325768	1345404	1364974	1384626
1000	0	1298746	1318533	1338290	1357916	1377480	1397122
1000	0	1311268	1331055	1350812	1370428	1389986	1409618
1000	0	1323790	1343577	1363334	1382940	1402492	1422114
1000	0	1336312	1356099	1375856	1395452	1415008	1434610
1000	0	1348834	1368621	1388378	1407964	1427514	1447106
1000	0	1361356	1381143	1400900	1420476	1440020	1459602
1000	0	1373878	1393665	1413422	1432988	1452526	1472098
1000	0	1386400	1406187	1425944	1445500	1465032	1484594
1000	0	1398922	1418709	1438466	1458012	1477538	1497090
1000	0	1411444	1431231	1450988	1470524	1490044	1509586
1000	0	1423966	1443753	1463510	1483036	1502550	1522082
1000	0	1436488	1456275	1476032	1495548	1515056	1534578
1000	0	1449010	1468797	1488554	1508060	1527562	1547074
1000	0	1461532	1481319	1501076	1520572	1540068	1559570
1000	0	1474054	1493841	1513598	1533084	1552574	1572066
1000	0	1486576	1506363	1526120	1545596	1565080	1584562
1000	0	1499098	1518885	1538642	1558108	1577586	1597058
1000	0	1511620	1531407	1551164	1570620	1590092	1609554
1000	0	1524142	1543929	1563686	1583132	1602598	1622050
1000	0	1536664	1556451	1576208	1595644	1615104	1634546
1000	0	1549186	1568973	1588730	1608156	1627610	1647042
1000	0	1561708	1581495	1601252	1620668	1640116	1659538
1000	0	1574230	1594017	1613774	1633180	1652622	1672034
1000	0	1586752	1606539	1626296	1645692	1665128	1684530
1000	0	1599274	1619061	1638818	1658204	1677634	1697026
1000	0	1611796	1631583	1651340	1670716	1690140	1709522
1000	0	1624318	1644105	1663862	1683228	1702646	1722018
1000	0	1636840	1656627	1676384	1695740	1715152	1734514
1000	0	1649362	1669149	1688906	1708252	1727658	1747010
1000	0	1661884	1681671	1701428	1720764	1740164	1759506
1000	0	1674406	1694193	1713950	1733276	1752670	1771992
1000	0	1686928	1706715	1726472	1745788	1765176	1784488
1000	0	1699450	1719237	1738994	1758300	1777682	1796984
1000	0	1711972	1731759	1751516	1770812	1790188	1809480
1000	0	1724494	1744281	1764038	1783324	1802694	1821976
1000	0	1737016	1756803	1776560	1795836	1815200	1834472
1000	0	1749538	1769325	1789082	1808348	1827706	1846968
1000	0	1762060	1781847	1801604	1820860	1840212	1859464
1000	0	1774582	1794369	1814126	1833372	1852718	1871960
1000	0	1787104	1806891	1826648	1845884	1865224	1884456
1000	0	1799626	1819413	1839170	1858396	1877730	1896952
1000	0	1812148	1831935	1851692	1870908	1890236	1909448
1000	0	1824670	1844457	1864214	1883420	1902742	1921944
1000	0	1837192	1856979	1876736	1895932	1915248	1934440
1000	0	1849714	1869501	1889258	1908444	1927754	1946936
1000	0	1862236	1882023	1901780	1920956	1940260	1959432
1000	0	1874758	1894545	1914302	1933468	1952766	1971928
1000	0	1887280	1907067	1926824	1945980	1965272	1984424
1000	0	1899802	1919589	1939346	1958492	1977778	1996920
1000	0	1912324	1932111	1951868	1971004	1990284	2009416
1000	0	1924846	1944633	1964390	1983516	2002790	2021912
1000	0	1937368	1957155	1976912	1996028	2015296	2034408
1000	0	1949890	1969677	1989434	2008540	2027802	2046904
1000	0	1962412	1982199	2001956	2021052	2040308	2059400
1000	0	1974934	1994721	2014478	2033564	2052814	2071896
1000	0	1987456	2007243	2026990	2046076	2065320	2084392
1000	0	1999978	2019765	2039512	2058588	2077826	2096888
1000	0	2012500	2032287	2052034	2071100	2090332	2109384
1000	0	2025022	2044809	2064556	2083612	2102838	2121880
1000	0	2037544	2057331	2077078	2096124	2115344	2134376
1000	0	2050066	2069853	2089600	2108636	2127850	2146872
1000	0	2062588	2082375	2102122	2121148	2140356	2159368
1000	0	2075110	2094897	2114644	2133660	2152862	2171864
1000	0	2087632	2107419	2127166	2146172	2165368	2184360
1000	0	2100154	2119941	2139688	2158684	2177874	2196856
1000	0	2112676	2132463	2152210	2171196	2190380	2209352
1000	0	2125198	2144985	2164732	2183708	2202886	2221848
1000	0	2137720	2157507	2177254	2196220	2215392	2234344
1000	0	2150242	2170029	2189776	2208732	2227898	2246840
1000	0	2162764	2182551	2202298	2221244	2240404	2259336
1000	0	2175286	2195073	2214820	2233756	2252910	2271832
1000	0	2187808	2207595	2227342	2246268	2265416	2284328
1000	0	2200330	2220117	2239864	2258780	2277922	2296824
1000	0	2212852	2232639	2252386	2271292	2290428	



# Ordinary All Life Policy 1000- $nV_x$ years

$n = 57$  58 59 60 61 62 63

57	710.715					753.245	735.734
58	647.233						
59	679.145						756.431
60	670.533						
61	701.973						775.521
62	710.365						
63	724.666						
64	735.944						
65	740.449						
66	757.380					776.912	804.247
67	762.842						
68							807.717
69	767.357						
70	800.840		809.044	819.143			854.277
71	797.024		817.518	829.619			
72				841.879			
73				864.758			
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Value of Ordinary All Life Policy 1000 -  $nV_x$   
Duration  $n$  years.

Age	$n=64$	65	66	67	68	69	70
15	748.050	760.033	771.421	781.921	791.658	800.446	808.664
16	758.244	769.716	780.295	790.105	798.958	807.238	815.503
17	767.990	778.648	788.531	797.451	806.797	814.120	822.944
18	777.036	786.992	795.976	804.379	812.757	821.655	831.032
19	785.549	794.594	803.054	811.449	820.447	829.408	841.099
20	793.321	801.407	810.357	819.115	827.652	836.115	852.897
21	800.551	809.449	818.256	827.022	835.611	845.019	865.276
22	807.251	816.411	825.013	833.525	842.112	851.479	871.412
23	813.511	822.700	831.215	840.000	848.825	858.448	878.362
24	819.312	828.642	837.264	846.115	855.117	864.574	885.114
25	824.780	834.173	842.774	851.741	860.904	870.453	891.410
26	829.929	839.332	848.025	857.082	866.244	875.802	896.048
27	834.747	844.101	852.709	861.442	870.165	879.516	902.604
28	839.247	848.541	857.109	865.502	874.963	884.134	
29	843.360	852.597	861.115	869.110	878.646		
30	847.081	856.102	864.794	872.134			
31	850.511	859.375	868.164				
32	853.651	862.311					
33	856.500						

live

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Value of  
Ordinary Half-Yearly Policy Rate  
(Number of members 42, Jan. 22, 1914)

Duration 0 years to 20 years

Interpolated for monthly values

between  $nV_x + P_x$  and  $n+1V_x$

for ages 15 to 65 inclusive.

# Value of Ordinary All-Life Policy 1000

Duration  $\odot$  year and ...

Month ...

Age $x$	Premium $P_x$	$\circ V_x + P_x$	1	2	3	4	5
15	9.809	9.809	9.608	9.408	9.207	9.006	8.806
16	10.204	10.204	9.974	9.744	9.514	9.283	9.053
17	10.603	10.603	10.322	10.040	9.759	9.478	9.196
18	10.994	10.994	10.639	10.283	9.928	9.572	9.217
19	11.360	11.360	10.927	10.493	10.060	9.626	9.193
20	11.697	11.697	11.217	10.736	10.256	9.775	9.295
21	12.024	12.024	11.472	11.000	10.488	9.977	9.465
22	12.350	12.350	11.829	11.309	10.788	10.267	9.747
23	12.690	12.690	12.178	11.665	11.153	10.640	10.128
24	13.057	13.057	12.557	12.056	11.556	11.055	10.555
25	13.456	13.456	12.958	12.460	11.962	11.466	10.966
26	13.881	13.881	13.381	12.880	12.380	11.879	11.379
27	14.333	14.333	13.816	13.299	12.782	12.265	11.748
28	14.804	14.804	14.267	13.730	13.193	12.656	12.119
29	15.292	15.292	14.735	14.178	13.621	13.064	12.507
30	15.798	15.798	15.219	14.641	14.062	13.484	12.905
31	16.324	16.324	15.732	15.139	14.547	13.954	13.362
32	16.877	16.877	16.272	15.666	15.061	14.455	13.850
33	17.458	17.458	16.840	16.222	15.603	14.985	14.367
34	18.072	18.072	17.439	16.805	16.172	15.539	14.905
35	18.719	18.719	18.066	17.413	16.760	16.108	15.450
36	19.399	19.399	18.721	18.043	17.365	16.627	15.997
37	20.110	20.110	19.406	18.702	17.978	17.210	16.590
38	20.851	20.851	20.119	19.402	18.675	17.918	17.222
39	21.621	21.621	20.893	20.144	19.396	18.667	17.899



During the 1<sup>st</sup> year of its Existence.

6	7	8	9	10	11	12	13
6-65	6-600	6-200	6-203	7-100	7-100	7-100	7-100
6-23	6-576	6-165	6-173	7-92	7-971	7-972	7-972
6-90	6-654	6-350	6-971	7-110	7-110	7-117	7-117
6-66	6-506	6-180	6-795	7-139	7-584	6-788	6-788
6-760	6-326	7-693	7-459	7-076	6-130	6-105	6-105
6-115	6-334	6-854	7-173	6-193	6-110	6-932	6-932
6-933	6-441	6-900	7-117	6-316	6-840	6-852	6-852
6-226	6-705	6-161	7-664	7-166	6-613	6-102	6-102
6-606	6-103	6-541	6-172	7-336	7-003	6-141	6-141
6-114	6-350	7-073	6-353	6-010	7-162	7-050	7-050
10-115	9-111	10-272	8-978	8-177	7-777	7-471	7-471
10-277	10-170	10-270	9-177	8-177	8-176	7-177	7-177
10-120	10-714	10-177	10-630	9-163	8-141	8-167	8-167
11-372	11-260	10-508	9-471	9-134	8-139	10-150	10-150
11-471	11-393	10-837	10-280	9-723	9-166	8-607	8-607
12-126	12-247	11-119	10-541	10-012	9-132	8-850	8-850
12-769	12-177	11-384	10-972	10-399	9-107	9-214	9-214
13-114	12-674	12-033	11-428	10-822	10-257	9-611	9-611
13-719	13-130	12-121	11-894	11-276	10-157	10-337	10-337
14-272	13-639	13-105	12-372	11-739	10-140	10-421	10-421
14-112	14-149	13-496	12-843	12-191	11-334	10-415	10-415
14-110	14-112	13-111	13-276	12-110	11-840	11-260	11-260
14-117	14-193	13-177	12-775	12-411	12-161	11-601	11-601
14-110	14-250	13-111	12-311	12-388	12-111	12-111	12-111
17-450	16-402	15-653	14-905	14-111	13-402	12-659	12-659

# Value of Ordinary Life Policy, 1900 Duration 1 year and over

Age	Premium $P_n$	Month 0	1	2	3	4	5
41	22.470	22.470	21.707	20.944	20.181	19.418	18.655
42	23.355	23.355	22.581	21.807	21.033	20.257	19.485
43	24.302	24.302	23.512	22.722	21.931	21.141	20.357
44	25.316	25.316	24.493	23.680	22.862	22.041	21.227
45	26.392	26.392	25.543	24.695	23.846	22.998	22.149
46	27.537	27.537	26.641	25.744	24.850	23.954	23.058
47	28.742	28.742	27.790	26.839	25.887	24.916	23.984
48	30.008	30.008	28.999	27.940	26.981	25.972	24.963
49	31.340	31.340	30.277	29.213	28.150	27.086	26.036
50	32.742	32.742	31.627	30.606	29.385	28.264	27.143
51	34.240	34.240	33.066	32.097	30.718	29.546	28.370
52	35.829	35.829	34.604	33.638	32.153	30.928	29.702
53	37.532	37.532	36.242	34.458	33.663	32.373	31.084
54	39.350	39.350	37.983	36.417	35.250	33.858	32.517
55	41.285	41.285	39.835	38.354	36.934	35.484	34.033
56	43.349	43.349	41.842	40.285	38.708	37.161	35.644
57	45.541	45.541	43.993	42.141	40.589	38.937	37.285
58	47.884	47.884	46.218	44.352	42.586	40.870	39.054
59	50.378	50.378	48.491	46.603	44.716	42.828	40.944
60	53.043	53.043	51.013	48.983	46.953	44.922	42.892
61	55.881	55.881	53.691	51.500	49.310	47.120	44.939
62	58.895	58.895	56.531	54.163	51.796	49.428	47.012
63	62.105	62.105	59.542	56.979	54.416	51.813	49.290
64	65.508	65.508	62.730	59.952	57.174	54.155	51.617
65	69.117	69.117	66.121	63.124	60.128	57.131	54.125
66	72.964	72.964	69.743	66.521	63.301	60.078	56.867

During the 1<sup>st</sup> year of its Emi.

6	7	8	9	10	11	12	13
17.892	17.119	16.504	16.103	15.603	15.279	14.970	14.676
18.710	17.936	17.160	16.508	15.811	15.402	15.000	14.614
19.561	18.770	17.980	17.190	16.400	15.609	15.207	14.822
20.409	19.591	18.773	17.916	17.100	16.310	15.500	14.700
21.300	20.452	19.603	18.730	17.826	17.000	16.169	15.334
22.163	21.367	20.371	19.475	18.580	17.684	16.788	15.892
23.032	22.281	21.119	20.170	19.226	18.175	17.123	16.071
23.953	22.944	21.935	20.920	19.907	18.900	17.899	16.897
24.959	23.896	22.832	21.769	20.705	19.642	18.579	17.516
26.022	24.901	23.780	22.659	21.538	20.417	19.296	18.175
27.195	26.021	24.847	23.673	22.549	21.361	20.181	19.001
28.477	27.193	26.011	24.830	23.590	22.388	21.125	19.961
29.794	28.504	27.215	26.015	24.611	23.544	22.266	21.016
31.160	29.868	28.417	27.330	25.881	24.807	23.450	22.150
32.583	31.288	29.682	28.732	26.799	25.761	24.381	23.001
34.068	32.877	30.870	29.417	27.620	26.582	25.166	24.006
35.632	34.500	32.138	30.671	28.670	27.670	26.211	25.111
37.287	36.140	33.772	31.988	30.311	28.957	27.69	26.39
39.053	37.966	35.800	33.391	32.103	29.616	28.210	27.110
40.862	39.831	37.700	34.772	33.700	30.711	29.600	28.000
42.719	41.737	39.611	36.168	35.577	32.707	29.537	28.937
44.693	43.720	39.958	37.591	36.500	33.800	30.500	29.800
46.726	45.763	41.600	39.037	37.470	34.800	31.500	30.700
48.839	47.866	43.283	40.505	38.700	35.700	32.500	31.600
51.020	49.940	45.100	42.109	39.702	36.600	33.500	32.500
53.270	52.080	46.900	43.911	40.700	37.500	34.500	33.500

# Value of Ordinary Net-Life Policy 1000 Duration 1 year and....

Age	Month	0	1	2	3	4	5
$\frac{M}{12}$	$\frac{M}{12}$	$N_x + E_x$					
15	9.809	17.410	17.408	16.806	16.401	16.100	16.100
16	10.204	17.646	17.393	17.141	16.889	16.637	16.385
17	10.603	17.830	17.583	17.336	17.088	16.840	16.592
18	10.994	17.722	17.516	16.909	16.711	16.513	16.315
19	11.386	17.519	17.064	16.608	16.411	16.213	16.015
20	11.697	17.629	17.142	16.654	16.467	16.279	16.091
21	12.024	17.906	17.409	16.913	16.716	16.519	16.322
22	12.350	18.402	17.960	17.477	16.999	16.502	16.018
23	12.690	19.221	18.767	18.284	17.810	17.316	16.822
24	13.057	20.109	19.639	19.170	18.701	18.231	17.763
25	13.451	21.087	20.617	20.097	19.677	19.207	18.737
26	13.871	22.177	21.712	20.788	20.303	19.812	19.334
27	14.311	23.461	22.959	21.455	20.952	20.460	19.945
28	14.774	24.960	24.460	22.120	21.697	21.207	20.581
29	15.292	26.701	26.358	22.816	22.273	21.780	21.187
30	15.798	28.653	28.098	23.542	22.987	22.431	21.876
31	16.324	30.838	30.471	24.402	23.837	23.271	22.704
32	16.877	33.280	33.010	25.332	24.784	24.176	23.678
33	17.458	35.977	35.806	26.315	25.734	25.133	24.642
34	18.072	38.944	38.836	27.327	26.704	26.110	25.602
35	18.719	42.204	42.872	28.341	27.708	27.121	26.601
36	19.499	45.761	46.530	29.350	28.740	28.137	27.633
37	20.311	49.611	50.380	30.420	29.794	29.177	28.691
38	21.154	53.760	54.529	31.598	30.900	30.237	29.751
39	22.031	58.200	58.969	32.884	32.176	31.513	30.760



During the 2<sup>nd</sup> year of the East.

6	7	8	9	10	11	12	13
15.999	15.797	15.595	15.393	15.191	14.989	14.787	14.585
16.130	15.878	15.625	15.373	15.120	14.868	14.615	14.363
15.869	15.642	15.215	14.888	14.561	14.234	13.907	13.580
15.284	14.878	14.471	14.065	13.658	13.252	12.845	12.438
14.787	14.332	13.876	13.421	12.966	12.510	12.055	11.600
14.704	14.217	13.729	13.242	12.754	12.267	11.779	11.292
14.926	14.429	13.933	13.436	12.939	12.443	11.946	11.449
15.528	15.040	14.553	14.065	13.578	13.090	12.603	12.115
16.389	15.915	15.441	14.967	14.494	14.020	13.547	13.073
17.293	16.844	16.355	15.886	15.417	14.948	14.479	14.010
18.118	17.648	17.178	16.708	16.238	15.768	15.298	14.828
18.849	18.364	17.880	17.395	16.910	16.425	15.940	15.455
19.442	18.939	18.435	17.932	17.429	16.925	16.422	15.918
20.031	19.508	18.986	18.464	17.942	17.419	16.897	16.375
20.645	20.102	19.559	19.016	18.474	17.931	17.388	16.845
21.321	20.765	20.210	19.654	19.099	18.543	17.988	17.432
22.137	21.570	21.003	20.436	19.870	19.303	18.736	18.169
23.021	22.442	21.863	21.287	20.709	20.131	19.553	18.975
23.952	23.361	22.770	22.179	21.588	20.997	20.406	19.815
24.850	24.285	23.677	23.068	22.460	21.851	21.243	20.634
25.814	25.182	24.551	23.919	23.287	22.656	22.024	21.392
26.827	26.072	25.416	24.761	24.105	23.450	22.794	22.138
27.875	27.038	26.362	25.685	25.009	24.332	23.655	22.978
28.865	28.119	27.443	26.727	26.032	25.336	24.640	23.944
30.015	29.365	28.637	27.929	27.221	26.513	25.805	25.097

# Table of Ordinary Life Insurance

## Duration 1 year and over

Age	Male	Female	Male	Female	Male	Female
20	17.37	15.97	17.37	15.97	17.37	15.97
21	17.52	16.12	17.52	16.12	17.52	16.12
22	17.67	16.27	17.67	16.27	17.67	16.27
23	17.82	16.42	17.82	16.42	17.82	16.42
24	17.97	16.57	17.97	16.57	17.97	16.57
25	18.12	16.72	18.12	16.72	18.12	16.72
26	18.27	16.87	18.27	16.87	18.27	16.87
27	18.42	17.02	18.42	17.02	18.42	17.02
28	18.57	17.17	18.57	17.17	18.57	17.17
29	18.72	17.32	18.72	17.32	18.72	17.32
30	18.87	17.47	18.87	17.47	18.87	17.47
31	19.02	17.62	19.02	17.62	19.02	17.62
32	19.17	17.77	19.17	17.77	19.17	17.77
33	19.32	17.92	19.32	17.92	19.32	17.92
34	19.47	18.07	19.47	18.07	19.47	18.07
35	19.62	18.22	19.62	18.22	19.62	18.22
36	19.77	18.37	19.77	18.37	19.77	18.37
37	19.92	18.52	19.92	18.52	19.92	18.52
38	20.07	18.67	20.07	18.67	20.07	18.67
39	20.22	18.82	20.22	18.82	20.22	18.82
40	20.37	18.97	20.37	18.97	20.37	18.97
41	20.52	19.12	20.52	19.12	20.52	19.12
42	20.67	19.27	20.67	19.27	20.67	19.27
43	20.82	19.42	20.82	19.42	20.82	19.42
44	20.97	19.57	20.97	19.57	20.97	19.57
45	21.12	19.72	21.12	19.72	21.12	19.72
46	21.27	19.87	21.27	19.87	21.27	19.87
47	21.42	20.02	21.42	20.02	21.42	20.02
48	21.57	20.17	21.57	20.17	21.57	20.17
49	21.72	20.32	21.72	20.32	21.72	20.32
50	21.87	20.47	21.87	20.47	21.87	20.47
51	22.02	20.62	22.02	20.62	22.02	20.62
52	22.17	20.77	22.17	20.77	22.17	20.77
53	22.32	20.92	22.32	20.92	22.32	20.92
54	22.47	21.07	22.47	21.07	22.47	21.07
55	22.62	21.22	22.62	21.22	22.62	21.22
56	22.77	21.37	22.77	21.37	22.77	21.37
57	22.92	21.52	22.92	21.52	22.92	21.52
58	23.07	21.67	23.07	21.67	23.07	21.67
59	23.22	21.82	23.22	21.82	23.22	21.82
60	23.37	21.97	23.37	21.97	23.37	21.97
61	23.52	22.12	23.52	22.12	23.52	22.12
62	23.67	22.27	23.67	22.27	23.67	22.27
63	23.82	22.42	23.82	22.42	23.82	22.42
64	23.97	22.57	23.97	22.57	23.97	22.57
65	24.12	22.72	24.12	22.72	24.12	22.72
66	24.27	22.87	24.27	22.87	24.27	22.87
67	24.42	23.02	24.42	23.02	24.42	23.02
68	24.57	23.17	24.57	23.17	24.57	23.17
69	24.72	23.32	24.72	23.32	24.72	23.32
70	24.87	23.47	24.87	23.47	24.87	23.47
71	25.02	23.62	25.02	23.62	25.02	23.62
72	25.17	23.77	25.17	23.77	25.17	23.77
73	25.32	23.92	25.32	23.92	25.32	23.92
74	25.47	24.07	25.47	24.07	25.47	24.07
75	25.62	24.22	25.62	24.22	25.62	24.22
76	25.77	24.37	25.77	24.37	25.77	24.37
77	25.92	24.52	25.92	24.52	25.92	24.52
78	26.07	24.67	26.07	24.67	26.07	24.67
79	26.22	24.82	26.22	24.82	26.22	24.82
80	26.37	24.97	26.37	24.97	26.37	24.97
81	26.52	25.12	26.52	25.12	26.52	25.12
82	26.67	25.27	26.67	25.27	26.67	25.27
83	26.82	25.42	26.82	25.42	26.82	25.42
84	26.97	25.57	26.97	25.57	26.97	25.57
85	27.12	25.72	27.12	25.72	27.12	25.72
86	27.27	25.87	27.27	25.87	27.27	25.87
87	27.42	26.02	27.42	26.02	27.42	26.02
88	27.57	26.17	27.57	26.17	27.57	26.17
89	27.72	26.32	27.72	26.32	27.72	26.32
90	27.87	26.47	27.87	26.47	27.87	26.47
91	28.02	26.62	28.02	26.62	28.02	26.62
92	28.17	26.77	28.17	26.77	28.17	26.77
93	28.32	26.92	28.32	26.92	28.32	26.92
94	28.47	27.07	28.47	27.07	28.47	27.07
95	28.62	27.22	28.62	27.22	28.62	27.22
96	28.77	27.37	28.77	27.37	28.77	27.37
97	28.92	27.52	28.92	27.52	28.92	27.52
98	29.07	27.67	29.07	27.67	29.07	27.67
99	29.22	27.82	29.22	27.82	29.22	27.82
100	29.37	27.97	29.37	27.97	29.37	27.97

During the 2<sup>nd</sup> Year of the War

6	7	8	9	10	11	12	13
30.419	30.773	30.017	29.341	28.665	27.909	27.233	26.557
33.049	32.320	31.592	30.863	30.135	29.406	28.678	27.949
34.606	33.854	33.101	32.349	31.597	30.844	30.092	29.340
36.139	35.359	34.579	33.799	33.019	32.239	31.459	30.679
37.663	36.840	36.017	35.194	34.371	33.548	32.725	31.902
39.073	38.197	37.322	36.446	35.571	34.695	33.820	32.944
40.489	39.559	38.630	37.700	36.771	35.841	34.912	33.982
42.026	41.045	40.065	39.085	38.105	37.125	36.144	35.164
43.716	42.683	41.649	40.616	39.582	38.549	37.515	36.482
45.551	44.469	43.387	42.305	41.222	40.140	39.058	37.976
47.631	46.493	45.354	44.216	43.078	41.939	40.801	39.663
49.835	48.647	47.461	46.276	45.089	43.903	42.717	41.531
52.064	50.786	49.519	48.271	47.014	45.756	44.500	43.242
54.291	52.956	51.631	50.286	48.932	47.617	46.302	44.987
56.611	55.196	53.772	52.348	50.924	49.499	48.075	46.651
59.002	57.478	55.957	54.433	52.913	51.390	49.868	48.344
61.495	59.866	58.238	56.609	54.981	53.352	51.724	50.095
64.127	62.388	60.649	58.902	57.161	55.417	53.678	51.939
66.860	64.923	63.171	61.236	59.361	57.487	55.613	53.745
69.516	67.382	65.537	63.503	61.478	59.454	57.431	55.402
72.331	70.140	67.949	65.758	63.566	61.275	59.084	56.893
75.133	72.734	70.335	68.007	65.631	63.286	60.880	58.479
77.951	75.402	72.821	70.245	67.661	65.188	62.681	60.272
80.771	78.136	75.451	72.617	69.332	67.014	64.263	62.039
84.302	81.377	78.571	75.316	72.326	69.314	66.017	64.002
88.000	84.788	81.976	79.364	75.153	71.941	68.729	65.510

# Value of Ordinary All-Life Policy \$500

Duration 2 years and over

Month 0 1 2 3 4 5

$V_x + R$

15 9.809	24.596	24.371	24.148	23.924	23.700	23.476
16 10.204	24.819	24.521	24.223	23.925	23.627	23.329
17 10.603	24.510	24.132	23.754	23.377	22.999	22.622
18 10.994	23.840	23.422	22.984	22.546	22.127	21.699
19 11.360	23.415	22.953	22.476	22.028	21.561	21.103
20 11.697	23.476	23.004	22.532	22.059	21.587	21.115
21 12.024	23.970	23.507	23.043	22.580	22.117	21.655
22 12.350	24.953	24.504	24.055	23.606	23.157	22.708
23 12.676	26.236	25.793	25.351	24.908	24.466	24.023
24 13.057	27.536	27.095	26.654	26.213	25.771	25.329
25 13.456	28.754	28.300	27.846	27.391	26.937	26.483
26 13.811	29.822	29.351	28.880	28.409	27.937	27.466
27 14.101	30.777	30.266	29.777	29.288	28.800	28.311
28 14.804	31.701	31.193	30.685	30.177	29.669	29.160
29 15.292	32.680	32.166	31.640	31.120	30.601	30.081
30 15.791	33.726	33.256	32.726	32.196	31.666	31.136
31 16.324	34.860	34.381	33.981	33.441	32.901	32.361
32 16.877	36.030	35.879	35.329	34.778	34.227	33.676
33 17.458	37.264	37.298	36.732	36.166	35.599	35.033
34 18.072	38.561	38.728	38.140	37.553	36.960	36.378
35 18.719	40.793	40.134	39.524	38.915	38.005	37.495
36 19.379	42.193	41.365	40.936	40.368	39.679	39.051
37 20.140	43.766	42.720	42.474	41.828	41.133	40.537
38 20.918	45.496	44.340	44.184	43.528	42.833	42.217
39 21.711	47.446	46.785	46.123	45.462	44.766	44.139



# During the 3<sup>rd</sup> year of the University

6	7	8	9	10	11	12	13
23.251	23.027	22.803	22.579	22.355	22.131	21.907	21.683
23.032	22.734	22.447	22.138	21.831	21.524	21.217	20.910
22.844	22.566	22.289	21.911	21.533	21.155	20.777	20.399
22.671	22.343	22.015	21.687	21.359	21.031	20.703	20.375
22.440	22.178	21.915	21.653	21.390	21.128	20.865	20.603
22.243	21.970	21.698	21.426	21.154	20.882	20.610	20.338
22.090	21.727	21.463	21.200	20.937	20.674	20.411	20.148
21.859	21.510	21.261	20.912	20.663	20.414	20.165	19.916
21.580	21.338	21.095	20.853	20.610	20.368	20.125	19.883
21.357	21.147	20.906	20.665	20.424	20.183	19.942	19.701
21.124	20.974	20.720	20.466	20.212	19.958	19.704	19.450
20.990	20.740	20.490	20.240	19.990	19.740	19.490	19.240
20.712	20.463	20.214	19.965	19.716	19.467	19.218	18.969
20.511	20.262	20.013	19.764	19.515	19.266	19.017	18.768
20.311	20.062	19.813	19.564	19.315	19.066	18.817	18.568
20.111	19.862	19.613	19.364	19.115	18.866	18.617	18.368
19.911	19.662	19.413	19.164	18.915	18.666	18.417	18.168
19.711	19.462	19.213	18.964	18.715	18.466	18.217	17.968
19.511	19.262	19.013	18.764	18.515	18.266	18.017	17.768
19.311	19.062	18.813	18.564	18.315	18.066	17.817	17.568
19.111	18.862	18.613	18.364	18.115	17.866	17.617	17.368
18.911	18.662	18.413	18.164	17.915	17.666	17.417	17.168
18.711	18.462	18.213	17.964	17.715	17.466	17.217	16.968
18.511	18.262	18.013	17.764	17.515	17.266	17.017	16.768
18.311	18.062	17.813	17.564	17.315	17.066	16.817	16.568
18.111	17.862	17.613	17.364	17.115	16.866	16.617	16.368
17.911	17.662	17.413	17.164	16.915	16.666	16.417	16.168
17.711	17.462	17.213	16.964	16.715	16.466	16.217	15.968
17.511	17.262	17.013	16.764	16.515	16.266	16.017	15.768
17.311	17.062	16.813	16.564	16.315	16.066	15.817	15.568
17.111	16.862	16.613	16.364	16.115	15.866	15.617	15.368
16.911	16.662	16.413	16.164	15.915	15.666	15.417	15.168
16.711	16.462	16.213	15.964	15.715	15.466	15.217	14.968
16.511	16.262	16.013	15.764	15.515	15.266	15.017	14.768
16.311	16.062	15.813	15.564	15.315	15.066	14.817	14.568
16.111	15.862	15.613	15.364	15.115	14.866	14.617	14.368
15.911	15.662	15.413	15.164	14.915	14.666	14.417	14.168
15.711	15.462	15.213	14.964	14.715	14.466	14.217	13.968
15.511	15.262	15.013	14.764	14.515	14.266	14.017	13.768
15.311	15.062	14.813	14.564	14.315	14.066	13.817	13.568
15.111	14.862	14.613	14.364	14.115	13.866	13.617	13.368
14.911	14.662	14.413	14.164	13.915	13.666	13.417	13.168
14.711	14.462	14.213	13.964	13.715	13.466	13.217	12.968
14.511	14.262	14.013	13.764	13.515	13.266	13.017	12.768
14.311	14.062	13.813	13.564	13.315	13.066	12.817	12.568
14.111	13.862	13.613	13.364	13.115	12.866	12.617	12.368
13.911	13.662	13.413	13.164	12.915	12.666	12.417	12.168
13.711	13.462	13.213	12.964	12.715	12.466	12.217	11.968
13.511	13.262	13.013	12.764	12.515	12.266	12.017	11.768
13.311	13.062	12.813	12.564	12.315	12.066	11.817	11.568
13.111	12.862	12.613	12.364	12.115	11.866	11.617	11.368
12.911	12.662	12.413	12.164	11.915	11.666	11.417	11.168
12.711	12.462	12.213	11.964	11.715	11.466	11.217	10.968
12.511	12.262	12.013	11.764	11.515	11.266	11.017	10.768
12.311	12.062	11.813	11.564	11.315	11.066	10.817	10.568
12.111	11.862	11.613	11.364	11.115	10.866	10.617	10.368
11.911	11.662	11.413	11.164	10.915	10.666	10.417	10.168
11.711	11.462	11.213	10.964	10.715	10.466	10.217	9.968
11.511	11.262	11.013	10.764	10.515	10.266	10.017	9.768
11.311	11.062	10.813	10.564	10.315	10.066	9.817	9.568
11.111	10.862	10.613	10.364	10.115	9.866	9.617	9.368
10.911	10.662	10.413	10.164	9.915	9.666	9.417	9.168
10.711	10.462	10.213	9.964	9.715	9.466	9.217	8.968
10.511	10.262	10.013	9.764	9.515	9.266	9.017	8.768
10.311	10.062	9.813	9.564	9.315	9.066	8.817	8.568
10.111	9.862	9.613	9.364	9.115	8.866	8.617	8.368
9.911	9.662	9.413	9.164	8.915	8.666	8.417	8.168
9.711	9.462	9.213	8.964	8.715	8.466	8.217	7.968
9.511	9.262	9.013	8.764	8.515	8.266	8.017	7.768
9.311	9.062	8.813	8.564	8.315	8.066	7.817	7.568
9.111	8.862	8.613	8.364	8.115	7.866	7.617	7.368
8.911	8.662	8.413	8.164	7.915	7.666	7.417	7.168
8.711	8.462	8.213	7.964	7.715	7.466	7.217	6.968
8.511	8.262	8.013	7.764	7.515	7.266	7.017	6.768
8.311	8.062	7.813	7.564	7.315	7.066	6.817	6.568
8.111	7.862	7.613	7.364	7.115	6.866	6.617	6.368
7.911	7.662	7.413	7.164	6.915	6.666	6.417	6.168
7.711	7.462	7.213	6.964	6.715	6.466	6.217	5.968
7.511	7.262	7.013	6.764	6.515	6.266	6.017	5.768
7.311	7.062	6.813	6.564	6.315	6.066	5.817	5.568
7.111	6.862	6.613	6.364	6.115	5.866	5.617	5.368
6.911	6.662	6.413	6.164	5.915	5.666	5.417	5.168
6.711	6.462	6.213	5.964	5.715	5.466	5.217	4.968
6.511	6.262	6.013	5.764	5.515	5.266	5.017	4.768
6.311	6.062	5.813	5.564	5.315	5.066	4.817	4.568
6.111	5.862	5.613	5.364	5.115	4.866	4.617	4.368
5.911	5.662	5.413	5.164	4.915	4.666	4.417	4.168
5.711	5.462	5.213	4.964	4.715	4.466	4.217	3.968
5.511	5.262	5.013	4.764	4.515	4.266	4.017	3.768
5.311	5.062	4.813	4.564	4.315	4.066	3.817	3.568
5.111	4.862	4.613	4.364	4.115	3.866	3.617	3.368
4.911	4.662	4.413	4.164	3.915	3.666	3.417	3.168
4.711	4.462	4.213	3.964	3.715	3.466	3.217	2.968
4.511	4.262	4.013	3.764	3.515	3.266	3.017	2.768
4.311	4.062	3.813	3.564	3.315	3.066	2.817	2.568
4.111	3.862	3.613	3.364	3.115	2.866	2.617	2.368
3.911	3.662	3.413	3.164	2.915	2.666	2.417	2.168
3.711	3.462	3.213	2.964	2.715	2.466	2.217	1.968
3.511	3.262	3.013	2.764	2.515	2.266	2.017	1.768
3.311	3.062	2.813	2.564	2.315	2.066	1.817	1.568
3.111	2.862	2.613	2.364	2.115	1.866	1.617	1.368
2.911	2.662	2.413	2.164	1.915	1.666	1.417	1.168
2.711	2.462	2.213	1.964	1.715	1.466	1.217	0.968
2.511	2.262	2.013	1.764	1.515	1.266	1.017	0.768
2.311	2.062	1.813	1.564	1.315	1.066	0.817	0.568
2.111	1.862	1.613	1.364	1.115	0.866	0.617	0.368
1.911	1.662	1.413	1.164	0.915	0.666	0.417	0.168
1.711	1.462	1.213	0.964	0.715	0.466	0.217	0.068
1.511	1.262	1.013	0.764	0.515	0.266	0.017	0.068
1.311	1.062	0.813	0.564	0.315	0.066	0.017	0.068
1.111	0.862	0.613	0.364	0.115	0.066	0.017	0.068
0.911	0.662	0.413	0.164	0.015	0.066	0.017	0.068
0.711	0.462	0.213	0.064	0.015	0.066	0.017	0.068
0.511	0.262	0.013	0.064	0.015	0.066	0.017	0.068
0.311	0.062	0.013	0.064	0.015	0.066	0.017	0.068
0.111	0.062	0.013	0.064	0.015	0.066	0.017	0.068

# Value of Ordinary Life Policy 1000 Duration 2 years and ....

		1	2			
Age	Rate	1	2	3	4	5
20	10.172	44.613	48.992	45.301	47.649	46.479
21	10.172	52.012	51.341	50.649	49.930	49.266
22	10.172	54.393	53.678	52.963	52.248	51.533
23	10.172	56.771	56.020	55.266	54.511	53.756
24	10.172	59.117	58.312	57.511	56.708	55.905
25	10.172	61.357	60.503	59.650	58.796	57.943
26	10.172	63.652	62.753	61.852	60.951	60.050
27	10.172	66.102	65.151	64.231	63.310	62.389
28	10.172	68.658	67.660	66.664	65.669	64.673
29	10.172	71.266	70.269	69.272	68.275	67.278
30	10.172	73.921	72.901	71.881	70.861	69.841
31	10.172	76.621	75.581	74.541	73.501	72.461
32	10.172	79.361	78.301	77.241	76.181	75.121
33	10.172	82.131	81.051	79.971	78.891	77.811
34	10.172	84.931	83.831	82.731	81.631	80.531
35	10.172	87.761	86.641	85.521	84.401	83.281
36	10.172	90.611	89.471	88.331	87.191	86.051
37	10.172	93.481	92.321	91.161	89.991	88.831
38	10.172	96.371	95.191	94.011	92.831	91.651
39	10.172	99.281	98.081	96.881	95.681	94.481
40	10.172	102.211	101.001	99.791	98.581	97.371
41	10.172	105.161	103.941	102.721	101.501	100.281
42	10.172	108.131	106.901	105.671	104.441	103.211
43	10.172	111.121	109.881	108.641	107.401	106.161
44	10.172	114.131	112.881	111.631	110.381	109.131
45	10.172	117.161	115.901	114.641	113.381	112.121
46	10.172	120.211	118.941	117.671	116.401	115.131
47	10.172	123.281	121.991	120.701	119.421	118.141
48	10.172	126.371	125.071	123.771	122.481	121.191
49	10.172	129.481	128.171	126.861	125.561	124.261
50	10.172	132.611	131.291	129.971	128.661	127.351
51	10.172	135.761	134.431	133.101	131.781	130.461
52	10.172	138.931	137.591	136.251	134.921	133.591
53	10.172	142.121	140.771	139.421	138.081	136.741
54	10.172	145.331	143.971	142.611	141.261	139.911
55	10.172	148.561	147.191	145.831	144.471	143.111
56	10.172	151.811	150.431	149.061	147.691	146.321
57	10.172	155.081	153.691	152.301	150.921	149.541
58	10.172	158.371	156.971	155.571	154.181	152.791
59	10.172	161.681	160.271	158.871	157.471	156.071
60	10.172	165.011	163.591	162.171	160.761	159.351

During the 3<sup>rd</sup> year of the Census.

6	7	8	9	10	11	12	3 V.
45.636	44.764	44.293	43.622	42.711	41.800	40.889	40
47.883	47.192	46.500	45.809	45.117	44.426	43.735	41
50.102	49.387	48.672	47.957	47.242	46.527	45.812	42
52.247	51.492	50.738	49.983	49.228	48.473	47.718	43
54.299	53.496	52.693	51.890	51.087	50.284	49.481	44
56.238	55.382	54.528	53.675	52.821	51.968	51.114	45
58.247	57.346	56.445	55.544	54.643	53.742	52.841	46
60.448	59.497	58.546	57.595	56.645	55.694	54.743	47
62.883	61.887	60.892	59.896	58.901	57.905	56.910	48
65.583	64.540	63.508	62.471	61.434	60.396	59.357	49
68.449	67.430	66.368	65.277	64.187	63.096	61.956	50
71.465	70.460	69.305	68.150	66.995	65.840	64.685	51
74.674	73.648	72.222	70.996	69.769	68.543	67.317	52
77.777	76.467	75.158	73.849	72.540	71.230	69.921	53
80.939	79.559	78.159	76.759	75.358	73.959	72.558	54
84.222	82.723	81.224	79.725	78.226	76.726	75.227	55
87.643	86.039	84.434	82.830	81.226	79.621	78.017	56
91.191	89.600	87.734	86.006	84.277	82.549	80.821	57
94.771	92.909	91.040	89.171	87.303	85.434	83.566	58
98.330	96.290	94.160	92.243	90.210	88.192	86.160	59
101.871	99.671	97.612	95.273	93.074	90.875	88.676	60
105.435	103.045	100.811	98.264	95.812	93.453	91.094	61
109.105	106.520	104.035	101.350	98.766	96.151	93.536	62
113.069	110.230	107.541	104.717	101.934	99.150	96.366	63
117.038	114.541	111.841	108.568	105.582	102.595	99.609	64
122.521	119.319	116.117	112.925	109.729	106.532	103.336	65

# Value of Ordinary All-Life Policy 1000

## Duration 3 years and....

Age	Premium	1	2	3	4	5	6
16	9.809	31.711	31.447	31.177	30.907	30.637	30.367
17	10.104	31.449	31.101	30.753	30.500	30.247	29.994
18	10.603	30.381	30.182	29.783	29.384	28.985	28.586
19	10.994	29.696	29.261	28.826	28.391	27.956	27.521
20	11.360	29.225	28.778	28.331	27.883	27.435	26.987
21	11.697	29.506	29.067	28.627	28.188	27.748	27.309
22	12.024	30.434	30.009	29.582	29.159	28.733	28.308
23	12.350	31.915	31.497	31.079	30.661	30.243	29.825
24	12.690	33.613	33.200	32.785	32.370	31.955	31.540
25	13.017	35.298	34.872	34.447	34.021	33.595	33.169
26	13.406	36.759	36.318	35.877	35.436	34.995	34.554
27	13.881	38.049	37.592	37.136	36.679	36.222	35.766
28	14.311	39.222	38.747	38.272	37.797	37.323	36.848
29	14.804	40.407	39.922	39.436	38.951	38.465	37.980
30	15.192	41.734	41.239	40.743	40.250	39.755	39.261
31	15.778	43.223	42.720	42.217	41.714	41.212	40.709
32	16.316	44.911	44.398	43.886	43.373	42.861	42.348
33	16.817	46.643	46.172	45.645	45.119	44.593	44.065
34	17.331	48.117	47.982	47.436	46.891	46.345	45.800
35	17.872	49.331	49.173	49.207	48.642	48.076	47.511
36	18.419	50.716	50.567	50.985	50.402	49.810	49.237
37	18.911	51.821	51.683	52.833	52.231	51.640	51.048
38	19.401	53.211	53.020	54.913	54.307	53.711	53.114
39	19.911	54.437	54.377	57.262	56.652	56.041	55.432
40	20.411	55.144	55.132	59.714	59.117	58.511	57.902



During the 4<sup>th</sup> year of L. Cristine -

6	7	8	9	10	11	12	13
30.102	29.833	29.364	29.295	29.116	28.907	28.700	28.500
29.361	29.013	28.665	28.317	27.969	27.621	27.273	26.925
28.188	27.789	27.390	26.991	26.592	26.193	25.794	25.395
27.085	26.650	26.215	25.780	25.344	24.909	24.474	24.039
26.542	26.094	25.647	25.200	24.753	24.305	23.858	23.411
26.870	26.430	25.991	25.551	25.112	24.672	24.233	23.793
27.883	27.458	27.033	26.608	26.182	25.757	25.332	24.907
29.407	28.989	28.571	28.153	27.735	27.317	26.899	26.481
31.126	30.711	30.296	29.881	29.466	29.051	28.636	28.221
32.744	32.318	31.892	31.466	31.041	30.615	30.189	29.764
34.04	33.673	33.232	32.791	32.350	31.909	31.468	31.027
35.209	34.852	34.496	33.939	33.482	33.025	32.568	32.111
36.373	35.898	35.423	34.948	34.473	33.998	33.524	33.049
37.494	37.009	36.533	36.038	35.552	35.067	34.581	34.096
38.766	38.271	37.777	37.282	36.787	36.293	35.798	35.303
40.206	39.703	39.200	38.697	38.195	37.692	37.189	36.686
41.835	41.323	40.810	40.298	39.785	39.273	38.760	38.248
43.540	43.013	42.487	41.960	41.434	40.907	40.381	39.854
45.238	44.709	44.180	43.618	43.073	42.527	41.982	41.437
46.936	46.391	45.847	45.249	44.684	44.118	43.553	42.988
48.536	47.971	47.407	46.807	46.324	45.782	45.159	44.536
50.060	49.483	48.911	48.667	48.089	47.510	46.872	46.234
51.588	50.992	50.405	50.669	50.063	49.456	48.850	48.244
53.122	52.512	51.902	52.992	52.392	51.792	51.160	50.528
54.655	54.035	53.415	53.593	52.976	52.358	51.740	51.122

Value of Ordinary All-Life Policy 1000  
Duration 3 years and.....

Premium	1	2	3	4	5	6
27.470	64.571	63.444	62.107	60.571	58.941	57.216
30.000	67.089	66.434	65.110	63.471	61.741	60.016
32.512	70.114	69.422	68.073	66.331	64.501	62.776
35.000	73.645	72.300	71.054	69.301	67.471	65.746
37.492	75.873	75.071	74.310	72.821	72.747	71.966
40.000	78.651	77.823	77.003	76.074	75.301	74.521
42.500	81.585	80.711	79.831	78.967	78.076	77.222
45.000	84.731	83.833	82.916	82.011	81.058	80.184
47.500	87.916	87.049	86.167	85.267	84.241	83.491
50.000	92.107	91.101	90.177	89.237	88.187	87.107
52.500	96.246	95.113	94.117	93.068	91.968	90.947
55.000	100.574	99.380	98.461	97.461	96.416	95.387
57.500	104.847	103.641	102.667	101.627	100.624	99.643
60.000	109.271	107.985	106.770	105.624	104.428	102.842
62.500	113.843	112.465	111.088	109.710	108.332	106.955
65.000	118.576	117.101	115.625	114.149	112.564	111.198
67.500	123.562	121.977	120.373	118.761	117.195	115.603
70.000	128.706	126.981	125.257	123.534	121.811	120.057
72.500	133.971	132.072	130.203	128.211	126.463	124.593
75.000	139.233	137.177	135.144	132.911	131.113	129.045
77.500	144.577	142.343	140.130	137.604	135.712	133.691
80.000	149.971	147.593	145.197	142.250	140.255	138.157
82.500	155.471	153.117	150.533	147.804	145.580	143.281
85.000	160.971	159.099	156.324	152.349	150.204	147.999
87.500	166.471	164.755	162.783	157.812	155.840	153.869
90.000	171.971	170.139	169.978	166.817	163.635	160.494

During the 4<sup>th</sup> year of the C...

6	7	8	9	10	11	12	
						41	
60.272	59.637	59.003	58.368	57.734	57.100	56.466	40
63.161	62.506	61.852	61.197	60.543	59.889	59.235	41
65.973	65.283	64.593	63.903	63.212	62.522	61.832	42
68.626	67.891	67.156	66.421	65.686	64.951	64.216	43
71.183	70.402	69.620	68.839	68.057	67.276	66.494	44
73.697	72.871	72.045	71.219	70.393	69.567	68.741	45
76.350	75.478	74.606	73.734	72.862	71.990	71.118	46
79.271	78.358	77.444	76.531	75.618	74.704	73.791	47
82.542	81.591	80.639	79.688	78.737	77.785	76.834	48
86.106	85.106	84.106	83.106	82.106	81.106	80.106	49
89.890	88.830	87.771	86.711	85.651	84.592	83.533	50
93.768	92.643	91.519	90.394	89.270	88.145	87.021	51
97.642	96.441	95.240	94.039	92.837	91.635	90.435	52
101.557	100.271	98.985	97.699	96.421	95.128	93.841	53
105.577	104.199	102.872	101.444	100.066	98.689	97.311	54
109.722	108.247	106.771	105.296	103.820	102.344	100.869	55
114.011	112.419	110.827	109.235	107.644	106.052	104.460	56
118.366	116.641	114.917	113.194	111.471	109.747	108.024	57
122.724	120.854	118.984	117.114	115.244	113.374	111.504	58
127.011	124.978	122.945	120.912	118.879	116.846	114.813	59
131.255	129.061	126.867	124.634	122.420	120.207	117.993	60
135.610	133.214	130.817	128.421	126.024	123.628	121.231	61
140.195	137.612	135.025	132.444	129.860	127.276	124.692	62
145.218	142.421	139.624	136.900	134.125	131.350	128.575	63
150.261	147.364	144.567	141.983	139.011	136.040	133.069	64
157.3	154.72	152.11	149.850	147.688	145.527	143.366	65

# Value of Ordinary All Life Policy 1000 Duration 4 years and...

Months		0	1	2	3	4	5
$A_x$	$P_x$	$V - P$					
15	9.809	35.297	37.978	37.660	37.341	37.022	36.703
16	10.204	37.477	37.108	36.738	36.369	35.999	35.630
17	10.603	36.397	35.941	35.585	35.179	34.773	34.367
18	10.994	35.468	35.048	34.628	34.208	33.787	33.367
19	11.360	35.218	34.813	34.389	33.974	33.560	33.145
20	11.697	35.930	35.529	35.127	34.726	34.324	33.923
21	12.024	37.300	36.962	36.567	36.173	35.778	35.384
22	12.350	39.249	38.859	38.468	38.078	37.687	37.297
23	12.690	41.326	40.927	40.527	40.128	39.728	39.329
24	13.057	43.246	42.834	42.421	42.007	41.596	41.184
25	13.456	44.924	44.498	44.071	43.645	43.218	42.792
26	13.889	46.450	46.007	45.564	45.121	44.679	44.236
27	14.341	47.857	47.405	46.952	46.500	46.048	45.595
28	14.804	49.385	48.925	48.464	48.004	47.543	47.083
29	15.292	51.090	50.622	50.151	49.687	49.220	48.752
30	15.798	52.987	52.511	52.035	51.558	51.082	50.606
31	16.324	55.086	54.596	54.107	53.619	53.130	52.642
32	16.877	57.258	56.752	56.246	55.740	55.235	54.729
33	17.458	59.440	58.916	58.393	57.869	57.345	56.821
34	18.071	61.622	61.086	60.547	60.008	59.469	58.930
35	18.719	63.875	63.325	62.773	62.210	61.658	61.106
36	19.403	66.271	65.712	65.153	64.594	64.035	63.476
37	20.126	68.960	68.399	67.838	67.277	66.716	66.155
38	20.886	72.000	71.432	70.886	70.319	69.753	69.187
39	21.684	72.311	71.731	71.147	70.563	70.000	69.477



During the 5<sup>th</sup> year of its Existence

6	7	8	9	10	11	12	
36.385	36.861	35.707	35.428	31.111	31.711	35.472	11
35.260	34.891	34.121	34.152	32.209	32.417	32.628	11
33.960	33.554	33.142	32.762	32.331	31.911	32.124	11
32.947	32.527	32.107	31.687	31.266	31.846	32.426	11
32.730	32.311	31.901	31.487	31.071	30.651	30.231	11
33.572	33.121	32.719	32.317	31.916	31.514	31.113	11
34.939	34.595	34.200	33.806	33.411	33.017	32.622	11
36.906	36.516	36.125	35.735	35.344	34.954	34.563	11
38.930	38.530	38.131	37.731	37.332	36.931	36.531	11
40.772	40.359	39.967	39.534	39.122	38.709	38.297	11
42.515	41.939	41.571	41.086	40.659	40.212	39.806	11
43.711	43.350	42.907	42.464	42.022	41.579	41.136	11
45.163	44.691	44.238	43.786	43.334	42.881	42.429	11
46.622	46.162	45.701	45.241	44.780	44.320	43.859	11
48.184	47.817	47.349	46.882	46.414	45.947	45.479	11
50.130	49.653	49.177	48.701	48.224	47.747	47.271	11
52.153	51.665	51.176	50.691	50.209	49.721	49.231	11
54.113	53.717	53.21	52.705	52.200	51.694	51.188	11
56.073	55.772	55.250	54.726	54.203	53.679	53.151	11
58.032	57.811	57.371	56.875	56.376	55.877	55.378	11
60.062	60.010	59.457	58.905	58.352	57.800	57.247	11
62.916	62.311	61.799	61.239	60.680	60.121	59.561	11
65.373	65.034	64.471	63.912	63.357	62.791	62.221	11
68.621	68.076	67.488	66.922	66.358	65.789	65.223	11
71.816	71.315	70.736	70.153	69.572	68.991	68.410	11

Value of Ordinary All-Life Policy 1000  
Duration 4 year and .....

Age	Premium P <sub>a</sub>	Months					
		0	1	2	3	4	5
40	71.470	78.935	78.337	77.739	77.141	76.543	75.945
41	73.355	82.588	81.958	81.328	80.698	80.068	79.438
42	74.302	86.134	85.463	84.792	84.121	83.450	82.779
43	75.316	89.532	88.818	88.104	87.390	86.676	85.962
44	76.392	92.886	92.132	91.378	90.624	89.870	89.116
45	27.537	96.279	95.482	94.684	93.887	93.000	92.292
46	28.742	99.859	99.024	98.188	97.353	96.518	95.682
47	30.008	103.799	102.929	102.059	101.189	100.319	99.449
48	31.340	108.174	107.259	106.344	105.429	104.514	103.599
49	32.740	112.854	111.884	110.914	109.945	108.975	108.005
50	34.140	117.773	116.743	115.714	114.684	113.655	112.625
51	35.829	122.850	121.750	120.650	119.550	118.450	117.350
52	37.132	127.967	126.789	125.611	124.433	123.254	122.076
53	38.340	133.092	131.928	130.665	129.501	128.337	126.874
54	41.285	138.396	137.141	135.887	134.632	133.378	131.823
55	43.049	144.111	142.755	141.291	139.816	138.341	136.801
56	44.800	149.002	148.418	146.832	145.246	143.659	142.072
57	46.266	154.901	154.184	152.460	150.736	149.012	147.288
58	47.772	161.223	160.006	158.127	156.241	154.374	152.497
59	49.000	167.110	165.809	163.762	161.715	159.667	157.620
60	50.211	173.174	171.653	169.435	167.216	164.996	162.777
61	51.411	179.119	177.783	175.337	172.941	170.546	168.150
62	52.411	185.044	183.222	181.665	179.071	176.651	174.210
63	53.511	191.000	188.823	186.562	184.202	181.841	179.281
64	54.511	197.000	194.688	196.310	192.073	189.636	187.498
65	55.511	203.000	200.411	205.016	201.859	198.701	195.543

During the 5<sup>th</sup> year of its existence

6	7	8	9	10	11	12	Ave
						$5V_n$	
75.346	74.748	74.150	73.552	72.954	72.356	71.758	73.5
78.808	78.178	77.548	76.918	76.288	75.658	75.028	77.5
82.109	81.438	80.767	80.096	79.425	78.754	78.083	80.5
85.249	84.535	83.821	83.107	82.393	81.679	80.965	83.5
88.361	87.607	86.853	86.099	85.345	84.591	83.837	86.5
91.495	90.698	89.900	89.103	88.306	87.508	86.711	89.5
94.847	94.012	93.176	92.341	91.506	90.670	89.834	92.5
98.578	97.708	96.838	95.968	95.098	94.228	93.358	95.5
102.685	101.770	100.855	99.940	99.025	98.110	97.195	98.5
107.031	106.066	105.096	104.126	103.157	102.187	101.217	101.5
111.545	110.531	109.536	108.507	107.477	106.448	105.418	104.5
116.245	115.150	114.050	112.950	111.850	110.750	109.650	107.5
120.892	119.719	118.541	117.363	116.185	115.006	113.828	111.5
125.610	124.346	123.081	121.814	120.555	119.292	118.028	115.5
130.462	129.104	127.759	126.505	125.250	123.996	122.742	118.5
135.438	133.974	132.511	131.047	129.584	128.120	126.657	123.5
140.438	138.899	137.371	135.726	134.139	132.551	130.966	126.5
145.563	143.537	142.413	140.391	138.667	136.943	135.219	129.5
150.620	148.743	147.861	146.985	145.111	143.234	141.357	132.5
155.573	153.326	151.977	149.432	147.384	145.337	143.290	135.5
160.617	158.338	156.701	153.899	151.679	149.460	147.240	138.5
165.750	163.332	161.982	158.566	156.171	153.775	151.379	141.5
170.843	168.369	166.914	163.618	161.043	158.467	155.990	144.5
176.520	174.060	172.595	169.239	166.477	163.718	160.957	147.5
181.570	180.612	178.681	175.749	172.812	169.874	166.937	150.5
186.570	185.612	183.681	180.749	177.812	174.874	171.937	153.5
191.570	190.612	188.681	185.749	182.812	179.874	176.937	156.5



# Value of Ordinary All Life Policy 1000

## Duration 5 years and

Monthly		0	1	2	3	4	5
Age Premium		at 10-12					
16	17.829	42.281	42.701	43.601	44.760	42.920	42.100
17	17.204	43.247	42.871	42.494	41.118	41.742	41.153
18	16.605	42.127	41.716	41.340	40.454	40.862	40.171
19	16.074	41.420	41.032	40.645	40.217	39.869	39.482
20	15.610	41.603	41.226	40.849	40.472	40.096	39.707
21	15.697	42.810	42.439	42.069	41.698	41.327	40.956
22	15.024	44.646	44.279	43.912	43.545	43.178	42.811
23	15.350	46.913	46.538	46.163	45.788	45.412	45.037
24	15.690	49.223	48.837	48.450	48.064	47.678	47.291
25	15.957	51.334	50.916	50.558	50.160	49.761	49.363
26	16.115	53.262	52.849	52.437	52.024	51.611	51.198
27	16.381	55.017	54.597	54.176	53.756	53.335	52.915
28	16.353	56.762	56.334	55.907	55.479	55.052	54.624
29	16.804	58.613	58.229	57.796	57.362	56.928	56.494
30	17.292	60.771	60.330	59.889	59.447	59.006	58.565
31	15.798	63.070	62.618	62.165	61.713	61.261	60.808
32	16.324	65.521	65.078	64.610	64.142	63.674	63.206
33	16.877	68.065	67.581	67.097	66.612	66.128	65.644
34	17.458	70.613	70.116	69.620	69.128	68.647	68.130
35	18.071	73.230	72.721	72.212	71.703	71.193	70.684
36	18.119	75.960	75.452	74.938	74.424	73.910	73.396
37	18.389	78.961	78.447	77.933	77.419	76.904	76.390
38	18.441	81.339	80.821	81.303	80.785	80.268	79.750
39	18.451	86.079	85.549	85.018	84.488	83.957	83.427
40	18.461	90.051	89.506	88.961	88.416	87.871	87.326



During the 6<sup>th</sup> year of the Census

6

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42.240	41.900	41.560	41.220	40.880	40.540	40.200	39.860
40.489	40.613	40.236	39.860	39.484	39.108	38.732	38.356
39.700	39.389	38.998	38.607	38.216	37.825	37.434	37.043
39.094	38.706	38.319	37.931	37.543	37.156	36.768	36.381
39.342	38.965	38.588	38.211	37.835	37.458	37.081	36.704
40.586	40.215	39.844	39.473	39.103	38.731	38.359	37.987
42.443	42.076	41.709	41.342	40.975	40.608	40.241	39.874
44.662	44.287	43.912	43.537	43.161	42.786	42.410	42.034
46.985	46.519	46.132	45.746	45.360	44.973	44.587	44.200
49.210	48.867	48.469	48.071	47.672	47.274	46.875	46.477
50.116	49.773	49.960	49.547	49.135	48.722	48.309	47.896
50.191	52.074	51.653	51.233	50.812	50.391	49.970	49.549
54.271	53.764	53.301	52.914	52.526	52.139	51.751	51.364
56.11	55.627	55.193	54.759	54.326	53.892	53.458	53.024
58.120	57.682	57.241	56.800	56.358	55.917	55.475	55.034
60.356	59.904	59.451	58.999	58.547	58.095	57.642	57.190
62.700	62.270	61.802	61.334	60.866	60.398	59.930	59.462
65.110	64.678	64.191	63.707	63.223	62.738	62.254	61.769
67.610	67.137	66.664	66.144	65.667	65.190	64.713	64.236
70.120	69.661	69.197	68.648	68.120	67.592	67.064	66.536
72.140	72.364	71.855	71.346	70.837	70.328	69.819	69.310
74.170	74.362	73.866	73.334	72.802	72.270	71.738	71.206
76.200	76.110	75.470	74.873	74.276	73.679	73.082	72.485
78.230	78.110	77.410	76.805	76.199	75.594	74.989	74.384
80.260	80.110	79.340	78.625	77.910	77.195	76.480	75.765

# Value of Ordinary All Life Policy 1000

## Duration 5 years and ....

	Months	0	1	2	3	4	5
Age	Premium $P_n$	$5\frac{1}{2}\% + P_n$					
40	22.470	94.228	93.654	93.080	92.506	91.933	91.359
41	23.355	98.383	97.772	97.161	96.550	95.939	95.328
42	24.302	102.385	101.735	101.085	100.435	99.785	99.135
43	25.316	106.281	105.594	104.907	104.220	103.534	102.847
44	26.392	110.229	109.503	108.777	108.051	107.324	106.598
45	27.537	114.248	113.487	112.726	111.965	111.204	110.443
46	28.742	118.577	117.784	116.991	116.198	115.406	114.613
47	30.008	123.366	122.532	121.697	120.863	120.029	119.194
48	31.340	128.535	127.630	126.765	125.880	124.995	124.110
49	32.748	133.765	133.225	132.084	131.144	130.203	129.263
50	34.226	139.157	138.652	137.647	136.641	135.636	134.630
51	35.829	145.479	144.402	143.324	142.247	141.169	140.092
52	37.577	151.360	150.203	149.047	147.890	146.734	145.577
53	39.370	157.378	156.137	154.896	153.654	152.413	151.172
54	41.285	163.826	162.283	160.941	159.598	158.256	156.913
55	43.349	170.806	169.548	167.089	165.631	164.172	162.714
56	45.645	178.511	176.924	175.336	173.749	172.161	170.574
57	48.144	183.763	181.172	179.641	177.707	176.274	174.447
58	50.872	189.732	187.244	185.953	184.051	182.521	180.980
59	53.841	196.321	194.330	192.227	190.226	188.217	186.208
60	57.181	203.647	201.247	198.661	196.661	194.661	192.661
61	58.398	210.277	207.890	205.502	203.114	200.726	198.338
62	61.490	218.286	215.879	213.471	211.063	208.655	206.247
63	65.508	226.465	223.738	221.010	218.283	215.555	212.828
64	69.009	234.054	233.121	230.187	227.254	224.320	221.381
65	72.766	246.607	245.230	240.051	236.871	233.692	230.513

5.5

During the 6<sup>th</sup> year of its Existence

6	7	8	9	10	11	12	13
90.785	90.211	89.637	89.063	88.489	87.915	87.341	86.767
94.716	94.105	93.494	92.883	92.272	91.661	91.050	90.439
98.485	97.835	97.185	96.535	95.885	95.235	94.585	93.935
102.160	101.473	100.786	100.099	99.413	98.726	98.039	97.352
105.872	105.146	104.420	103.694	102.967	102.241	101.515	100.789
109.681	108.920	108.159	107.398	106.637	105.876	105.115	104.354
113.820	113.027	112.234	111.441	110.649	109.856	109.063	108.270
118.360	117.526	116.691	115.857	115.023	114.188	113.354	112.519
123.224	122.339	121.454	120.569	119.684	118.799	117.914	117.029
128.323	127.382	126.442	125.501	124.561	123.620	122.680	121.739
133.624	132.619	131.613	130.608	129.602	128.597	127.591	126.586
139.014	137.937	136.859	135.782	134.705	133.627	132.549	131.472
144.420	143.286	142.107	140.951	139.795	138.638	137.482	136.325
149.821	148.684	147.547	146.407	145.266	144.124	142.983	141.842
155.270	154.222	153.185	152.143	151.100	150.058	149.015	147.973
160.726	159.797	158.867	157.880	156.892	155.903	154.915	153.926
166.986	165.999	165.011	164.024	163.036	162.048	161.059	160.071
172.716	170.984	169.251	167.517	165.783	164.049	162.315	160.581
178.390	176.499	174.607	172.717	170.826	168.935	167.044	165.153
184.016	181.953	179.890	177.827	175.764	173.701	171.638	169.575
189.707	187.584	185.461	183.338	181.215	179.092	176.969	174.846
195.463	193.285	191.108	188.930	186.753	184.575	182.398	180.220
201.283	200.067	197.805	195.544	193.282	191.020	188.758	186.496
207.171	207.374	204.821	201.919	199.492	196.464	193.436	190.408
213.123	212.181	209.586	206.653	203.719	200.785	197.851	194.917
219.140	218.056	215.411	212.796	210.167	207.538	204.909	202.280



# Value of Ordinary All-Life Policy 100. Maturity 6 years and....

Months	1	2	3	4	5
$eV_x + P_x$					
15 9.509	50.000	49.861	49.721	49.582	48.620
16 10.004	48.935	48.573	48.212	47.851	47.189
17 10.603	48.036	47.677	47.318	46.959	46.600
18 10.994	47.762	47.412	47.062	46.711	46.361
19 11.360	48.441	48.095	47.748	47.402	47.055
20 11.697	50.058	49.714	49.371	49.027	48.684
21 12.024	52.265	51.913	51.561	51.209	50.858
22 12.340	54.761	54.399	54.036	53.674	53.311
23 12.630	57.277	56.905	56.533	56.161	55.789
24 12.897	59.753	59.249	58.864	58.480	58.095
25 13.156	61.765	61.374	60.984	60.593	60.202
26 13.401	63.852	63.456	63.060	62.664	62.268
27 13.633	65.965	65.563	65.162	64.761	64.360
28 13.856	68.262	67.854	67.447	67.039	66.631
29 14.072	70.768	70.350	69.932	69.514	69.097
30 14.298	73.440	73.008	72.576	72.144	71.712
31 14.510	76.254	75.807	75.361	74.914	74.468
32 14.719	79.221	78.673	78.215	77.767	77.319
33 14.919	82.341	81.693	81.174	80.735	80.296
34 15.072	85.192	84.721	84.250	83.779	83.308
35 15.298	88.518	88.048	87.579	87.109	86.639
36 15.394	92.190	91.718	91.247	90.775	90.304
37 15.470	96.235	95.753	95.270	94.788	94.306
38 15.536	100.570	100.075	99.580	99.085	98.590
39 15.601	105.191	104.610	104.109	103.607	103.105



During the 7<sup>th</sup> year of its Existence.

6	7	8	9	10	11	12	13
41.727	47.580	47.233	46.886	46.539	46.192	45.845	45.498
46.765	46.404	46.042	45.681	45.319	44.958	44.597	44.235
45.883	45.524	45.165	44.806	44.447	44.088	43.729	43.370
45.661	45.310	44.960	44.610	44.260	43.909	43.559	43.208
46.363	46.016	45.670	45.323	44.977	44.630	44.283	43.936
47.996	47.653	47.309	46.966	46.622	46.279	45.935	45.592
50.154	49.802	49.450	49.098	48.747	48.395	48.043	47.691
52.587	52.224	51.862	51.499	51.137	50.774	50.412	50.050
55.044	54.672	54.300	53.928	53.556	53.184	52.812	52.440
57.326	56.942	56.557	56.173	55.788	55.404	55.019	54.635
59.431	59.030	58.640	58.249	57.858	57.468	57.077	56.686
61.477	61.061	60.685	60.289	59.893	59.497	59.101	58.705
63.459	63.028	62.757	62.356	61.955	61.554	61.153	60.752
65.416	65.000	64.601	64.593	64.185	63.778	63.370	62.962
67.361	67.843	67.423	67.007	66.590	66.172	65.754	65.336
70.347	70.415	69.983	69.551	69.119	68.687	68.255	67.823
73.374	73.435	72.681	72.233	71.788	71.342	70.895	70.448
76.352	75.925	75.466	75.008	74.549	74.091	73.633	73.175
79.274	78.811	78.361	77.892	77.422	76.952	76.483	76.013
82.263	81.770	81.423	80.952	80.481	80.010	79.539	79.068
85.700	85.133	84.731	84.291	83.821	83.352	82.882	82.412
89.360	88.855	88.411	87.946	87.474	87.003	86.532	86.061
92.991	92.459	92.371	91.894	91.412	90.929	90.446	89.963
96.591	96.020	95.500	95.111	94.620	94.129	93.638	93.147
100.161	99.540	99.111	98.406	99.959	99.417	98.875	98.333

# Value of Ordinary Life Policy 1000

## Duration 5 years and....

Age	$sV_x + P_x$					
22-470	109.812	109.257	108.702	108.147	107.592	107.037
23-381	114.605	113.950	113.224	112.500	111.775	111.050
24-302	118.887	118.264	117.640	117.017	116.394	115.771
25-223	123.355	122.696	122.036	121.377	120.718	120.058
26-144	127.907	127.216	126.526	125.835	125.145	124.454
27-537	132.652	131.933	131.214	130.495	129.775	129.056
28-458	137.805	137.047	136.290	135.532	134.775	134.017
29-379	143.362	142.557	141.752	140.947	140.142	139.337
30-300	149.254	148.398	147.542	146.685	145.829	144.973
31-221	155.428	154.571	153.694	152.817	151.940	151.063
32-142	161.881	160.898	159.864	158.881	157.897	156.914
33-63	168.617	167.322	166.246	165.209	164.153	163.096
34-532	175.013	173.878	172.754	171.609	170.474	169.339
35-453	181.833	180.603	179.374	178.144	176.914	175.685
36-374	188.800	187.462	186.124	184.786	183.448	182.110
37-295	195.814	194.376	192.938	191.477	190.017	188.558
38-216	203.006	201.412	199.817	198.213	196.618	195.024
39-137	210.212	208.467	206.723	204.978	203.233	201.489
40-58	217.422	215.536	213.650	211.733	209.836	207.940
41-5043	224.744	222.689	220.637	218.584	216.531	214.478
42-425	232.377	230.166	227.955	225.744	223.533	221.322
43-346	240.326	237.952	235.578	233.204	230.830	228.456
44-267	248.564	246.035	243.506	241.076	238.646	236.217
45-188	257.045	254.321	251.597	248.874	246.150	243.427
46-109	265.769	262.814	259.859	256.904	253.950	250.995
47-20	274.737	271.577	268.417	265.257	262.097	258.937
48-302	283.960	280.579	277.198	273.817	270.436	267.055
49-223	293.437	289.816	286.195	282.574	278.953	275.332
50-144	303.168	299.377	295.586	291.795	287.954	284.113
51-65	313.153	309.172	305.191	301.210	297.229	293.248
52-47	323.392	319.201	315.010	310.819	306.628	302.437
53-29	333.885	329.474	325.063	320.652	316.241	311.830
54-11	344.632	339.971	335.360	330.749	326.138	321.527
55-3	355.633	350.792	345.951	341.110	336.269	331.428
56-1	366.888	361.847	356.806	351.765	346.724	341.683
57-1	378.397	373.176	367.955	362.734	357.513	352.292
58-1	390.160	384.739	379.318	373.897	368.476	363.055
59-1	402.177	396.556	390.935	385.314	379.855	374.234
60-1	414.448	408.627	402.806	396.984	391.963	386.942
61-1	426.973	420.852	414.731	408.903	403.882	398.861
62-1	439.752	433.431	427.110	420.622	415.501	410.480
63-1	452.785	446.264	439.743	433.222	427.980	422.739
64-1	466.072	459.351	452.630	445.909	440.658	435.407
65-1	479.613	472.682	465.751	458.818	453.467	448.116
66-1	493.408	486.267	479.126	471.627	466.176	460.725
67-1	507.457	500.116	492.775	484.976	479.425	473.974
68-1	521.760	514.219	506.678	498.829	493.678	488.527
69-1	536.317	528.576	520.835	510.880	505.629	500.478
70-1	551.128	543.187	535.146	525.681	520.330	515.079
71-1	566.193	557.952	549.711	539.632	534.181	528.730
72-1	581.512	572.971	564.430	559.733	554.182	548.631
73-1	597.085	588.244	579.703	575.984	570.333	564.682
74-1	612.912	603.771	594.630	591.785	586.034	580.283
75-1	628.993	619.552	610.411	606.886	601.035	595.284
76-1	645.328	635.587	626.446	622.987	617.036	611.185
77-1	661.917	651.876	642.735	638.988	632.937	627.086
78-1	678.760	668.419	659.278	654.989	648.938	643.087
79-1	695.857	685.216	675.875	670.990	664.939	659.088
80-1	713.208	702.267	692.826	686.991	680.940	675.089
81-1	730.813	719.572	709.331	706.992	700.941	695.090
82-1	748.672	737.131	726.890	724.993	718.942	713.091
83-1	766.785	754.944	744.703	742.706	736.655	730.804
84-1	785.152	773.011	762.770	760.773	754.722	748.871
85-1	803.773	791.332	780.991	778.994	772.943	767.092
86-1	822.648	810.007	799.666	797.669	791.618	785.767
87-1	841.777	828.936	818.595	816.598	810.547	804.696
88-1	861.160	848.119	837.778	835.781	829.730	823.879
89-1	880.797	867.556	857.215	855.218	849.167	843.316
90-1	900.688	887.247	876.876	874.879	868.828	862.977
91-1	920.833	907.192	896.821	894.824	888.773	882.922
92-1	941.232	927.391	916.920	914.923	908.872	903.021
93-1	961.885	947.844	937.373	935.376	929.325	923.474
94-1	982.692	968.451	957.982	955.985	949.934	944.083
95-1	1003.653	989.212	978.743	976.746	970.695	964.844
96-1	1024.768	1010.327	1000.058	998.061	992.010	986.159
97-1	1046.037	1031.896	1021.427	1019.430	1013.379	1007.528
98-1	1067.460	1053.219	1042.850	1040.853	1034.802	1028.951
99-1	1089.037	1074.796	1064.427	1062.430	1056.379	1050.528
100-1	1110.768	1096.527	1086.158	1084.161	1078.110	1072.259
101-1	1132.653	1118.412	1108.043	1106.046	1100.095	1094.244
102-1	1154.692	1140.451	1130.082	1128.085	1122.134	1116.283
103-1	1176.885	1162.644	1152.275	1150.278	1144.327	1138.476
104-1	1199.232	1184.991	1174.622	1172.625	1166.674	1160.823
105-1	1221.733	1207.492	1197.123	1195.126	1189.175	1183.324
106-1	1244.388	1229.947	1219.678	1217.681	1211.730	1205.879
107-1	1267.197	1252.556	1242.287	1240.290	1234.339	1228.488
108-1	1290.160	1275.319	1265.050	1263.053	1257.102	1251.251
109-1	1313.277	1298.236	1288.167	1286.170	1280.219	1274.368
110-1	1336.548	1321.307	1311.238	1309.241	1303.290	1297.439
111-1	1360.073	1344.632	1334.563	1332.566	1326.615	1320.764
112-1	1383.852	1368.211	1358.142	1356.145	1350.194	1344.343
113-1	1407.885	1392.044	1381.975	1379.978	1374.027	1368.176
114-1	1432.172	1416.131	1406.062	1404.065	1398.114	1392.263
115-1	1456.713	1440.472	1430.403	1428.406	1422.455	1416.604
116-1	1481.508	1465.167	1455.098	1453.101	1447.150	1441.299
117-1	1506.557	1490.116	1480.047	1478.050	1472.099	1466.248
118-1	1531.860	1515.319	1505.250	1503.253	1497.302	1491.451
119-1	1557.417	1540.776	1530.707	1528.710	1522.759	1516.908
120-1	1583.228	1566.487	1556.418	1554.421	1548.470	1542.619
121-1	1609.293	1592.452	1582.383	1580.386	1574.435	1568.584
122-1	1635.612	1618.671	1608.602	1606.605	1600.654	1594.803
123-1	1662.185	1645.144	1635.175	1633.178	1627.227	1621.376
124-1	1689.012	1671.971	1661.902	1659.905	1653.954	1648.103
125-1	1716.093	1699.052	1689.083	1687.086	1681.135	1675.284
126-1	1743.428	1726.387	1716.418	1714.421	1708.470	1702.619
127-1	1770.917	1753.876	1743.907	1741.910	1735.959	1730.108
128-1	1798.560	1781.519	1771.550	1769.553	1763.602	1757.751
129-1	1826.357	1809.316	1799.347	1797.350	1791.399	1785.548
130-1	1854.308	1837.267	1827.298	1825.301	1819.350	1813.499
131-1	1882.413	1865.372	1855.403	1853.406	1847.455	1841.604
132-1	1910.672	1893.631	1883.662	1881.665	1875.714	1869.863
133-1	1939.085	1922.044	1912.075	1910.078	1904.127	1898.276
134-1	1967.652	1950.611	1940.642	1938.645	1932.694	1926.843
135-1	1996.373	1979.332	1969.363	1967.366	1961.415	1955.564
136-1	2025.248	2008.207	1998.238	1996.241	1990.290	1984.439
137-1	2054.277	2037.236	2027.267	2025.270	2019.319	2013.468
138-1	2083.460	2066.419	2056.450	2054.453	2048.502	2042.651
139-1	2112.797	2095.756	2085.787	2083.790	2077.839	2071.988
140-1	2142.288	2125.247	2115.278	2113.281	2107.330	2101.479
141-1	2171.933	2154.892	2144.923	2142.926	2136.975	2131.124
142-1	2201.732	2184.691	2174.722	2172.725	2166.774	2160.923
143-1	2231.685	2214.644	2204.675	2202.678	2196.727	2190.876
144-1	2261.792	2244.751	2234.782	2232.785	2226.834	2220.983
145-1	2292.053	2275.012	2265.043	2263.046	2257.095	2251.244
146-1	2322.468	2305.427	2295.458	2293.461	2287.510	2281.659
147-1	2353.037	2336.096	2326.127	2324.130	2318.179	2312.328
148-1	2383.760	2366.919	2356.850	2354.853	2348.902	2343.051
149-1	2414.637	2397.896	2387.827	2385.830	2379.879	2374.028
150-1	2445.668	2429.027	2418.958	2416.961	2411.010	2405.159
151-1	2476.853	2460.312	2450.243	2448.246	2442.295	2436.444
152-1	2508.192	2491.751	2480.682	2478.685	2472.734	2466.883
153-1	2539.685	2523.344	2513.275	2511.278	2505.327	2499.476
154-1	2571.332	2555.091	2545.022	2543.025	2537.074	2531.223
155-1	2603.133	2586.992	2576.923	2574.926	2568.975	2563.124
156-1	2635.088	2619.047				

During the 7<sup>th</sup> year of its Existence

7	8	9	10	11	12	13
101.081	105.921	101.371	104.516	104.261	103.706	103.151
110.862	110.772	109.681	109.071	108.101	107.910	107.319
115.146	114.523	113.899	113.276	112.652	112.029	111.405
119.399	118.741	118.086	117.431	116.785	116.139	115.493
123.763	123.073	122.382	121.692	121.001	120.311	119.620
128.337	127.617	126.898	126.179	125.460	124.740	124.021
133.259	132.502	131.744	130.987	130.229	129.471	128.714
138.536	137.728	136.923	136.118	135.313	134.508	133.703
144.117	143.260	142.404	141.548	140.692	139.835	138.979
149.917	149.010	148.093	147.176	146.259	145.342	144.425
155.950	154.947	153.963	152.980	151.996	151.013	150.029
162.241	160.984	159.927	158.871	157.815	156.759	155.703
168.881	167.071	166.185	165.299	164.413	163.527	162.641
174.665	173.220	172.276	171.332	170.387	169.443	168.499
180.772	179.434	178.096	176.758	175.420	174.082	172.744
187.099	185.640	184.181	182.722	181.262	179.803	178.344
193.465	191.921	190.477	188.933	187.389	185.845	184.301
199.722	197.977	196.231	194.486	192.741	191.000	189.255
206.043	204.147	202.250	200.354	198.457	196.561	194.665
212.428	210.371	208.314	206.271	204.219	202.166	200.114
219.113	216.902	214.693	212.481	210.271	208.060	205.850
226.113	223.800	221.485	219.161	216.787	214.413	212.039
233.113	230.700	228.285	225.869	223.454	221.039	218.625
240.113	237.600	235.185	232.769	230.354	227.939	225.525
247.113	244.600	242.185	239.769	237.354	234.939	232.525
254.113	251.600	249.185	246.769	244.354	241.939	239.525
261.113	258.600	256.185	253.769	251.354	248.939	246.525
268.113	265.600	263.185	260.769	258.354	255.939	253.525
275.113	272.600	270.185	267.769	265.354	262.939	260.525
282.113	279.600	277.185	274.769	272.354	269.939	267.525
289.113	286.600	284.185	281.769	279.354	276.939	274.525
296.113	293.600	291.185	288.769	286.354	283.939	281.525
303.113	300.600	298.185	295.769	293.354	290.939	288.525
310.113	307.600	305.185	302.769	300.354	297.939	295.525
317.113	314.600	312.185	309.769	307.354	304.939	302.525
324.113	321.600	319.185	316.769	314.354	311.939	309.525
331.113	328.600	326.185	323.769	321.354	318.939	316.525
338.113	335.600	333.185	330.769	328.354	325.939	323.525
345.113	342.600	340.185	337.769	335.354	332.939	330.525
352.113	349.600	347.185	344.769	342.354	339.939	337.525
359.113	356.600	354.185	351.769	349.354	346.939	344.525
366.113	363.600	361.185	358.769	356.354	353.939	351.525
373.113	370.600	368.185	365.769	363.354	360.939	358.525
380.113	377.600	375.185	372.769	370.354	367.939	365.525
387.113	384.600	382.185	379.769	377.354	374.939	372.525
394.113	391.600	389.185	386.769	384.354	381.939	379.525
401.113	398.600	396.185	393.769	391.354	388.939	386.525
408.113	405.600	403.185	400.769	398.354	395.939	393.525
415.113	412.600	410.185	407.769	405.354	402.939	400.525
422.113	419.600	417.185	414.769	412.354	409.939	407.525
429.113	426.600	424.185	421.769	419.354	416.939	414.525
436.113	433.600	431.185	428.769	426.354	423.939	421.525
443.113	440.600	438.185	435.769	433.354	430.939	428.525
450.113	447.600	445.185	442.769	440.354	437.939	435.525
457.113	454.600	452.185	449.769	447.354	444.939	442.525
464.113	461.600	459.185	456.769	454.354	451.939	449.525
471.113	468.600	466.185	463.769	461.354	458.939	456.525
478.113	475.600	473.185	470.769	468.354	465.939	463.525
485.113	482.600	480.185	477.769	475.354	472.939	470.525
492.113	489.600	487.185	484.769	482.354	479.939	477.525
499.113	496.600	494.185	491.769	489.354	486.939	484.525
506.113	503.600	501.185	498.769	496.354	493.939	491.525
513.113	510.600	508.185	505.769	503.354	500.939	498.525
520.113	517.600	515.185	512.769	510.354	507.939	505.525
527.113	524.600	522.185	519.769	517.354	514.939	512.525
534.113	531.600	529.185	526.769	524.354	521.939	519.525
541.113	538.600	536.185	533.769	531.354	528.939	526.525
548.113	545.600	543.185	540.769	538.354	535.939	533.525
555.113	552.600	550.185	547.769	545.354	542.939	540.525
562.113	559.600	557.185	554.769	552.354	549.939	547.525
569.113	566.600	564.185	561.769	559.354	556.939	554.525
576.113	573.600	571.185	568.769	566.354	563.939	561.525
583.113	580.600	578.185	575.769	573.354	570.939	568.525
590.113	587.600	585.185	582.769	580.354	577.939	575.525
597.113	594.600	592.185	589.769	587.354	584.939	582.525
604.113	601.600	599.185	596.769	594.354	591.939	589.525
611.113	608.600	606.185	603.769	601.354	598.939	596.525
618.113	615.600	613.185	610.769	608.354	605.939	603.525
625.113	622.600	620.185	617.769	615.354	612.939	610.525
632.113	629.600	627.185	624.769	622.354	619.939	617.525
639.113	636.600	634.185	631.769	629.354	626.939	624.525
646.113	643.600	641.185	638.769	636.354	633.939	631.525
653.113	650.600	648.185	645.769	643.354	640.939	638.525
660.113	657.600	655.185	652.769	650.354	647.939	645.525
667.113	664.600	662.185	659.769	657.354	654.939	652.525
674.113	671.600	669.185	666.769	664.354	661.939	659.525
681.113	678.600	676.185	673.769	671.354	668.939	666.525
688.113	685.600	683.185	680.769	678.354	675.939	673.525
695.113	692.600	690.185	687.769	685.354	682.939	680.525
702.113	699.600	697.185	694.769	692.354	689.939	687.525
709.113	706.600	704.185	701.769	699.354	696.939	694.525
716.113	713.600	711.185	708.769	706.354	703.939	701.525
723.113	720.600	718.185	715.769	713.354	710.939	708.525
730.113	727.600	725.185	722.769	720.354	717.939	715.525
737.113	734.600	732.185	729.769	727.354	724.939	722.525
744.113	741.600	739.185	736.769	734.354	731.939	729.525
751.113	748.600	746.185	743.769	741.354	738.939	736.525
758.113	755.600	753.185	750.769	748.354	745.939	743.525
765.113	762.600	760.185	757.769	755.354	752.939	750.525
772.113	769.600	767.185	764.769	762.354	759.939	757.525
779.113	776.600	774.185	771.769	769.354	766.939	764.525
786.113	783.600	781.185	778.769	776.354	773.939	771.525
793.113	790.600	788.185	785.769	783.354	780.939	778.525
800.113	797.600	795.185	792.769	790.354	787.939	785.525
807.113	804.600	802.185	799.769	797.354	794.939	792.525
814.113	811.600	809.185	806.769	804.354	801.939	799.525
821.113	818.600	816.185	813.769	811.354	808.939	806.525
828.113	825.600	823.185	820.769	818.354	815.939	813.525
835.113	832.600	830.185	827.769	825.354	822.939	820.525
842.113	839.600	837.185	834.769	832.354	829.939	827.525
849.113	846.600	844.185	841.769	839.354	836.939	834.525
856.113	853.600	851.185	848.769	846.354	843.939	841.525
863.113	860.600	858.185	855.769	853.354	850.939	848.525
870.113	867.600	865.185	862.769	860.354	857.939	855.525
877.113	874.600	872.185	869.769	867.354	864.939	862.525
884.113	881.600	879.185	876.769	874.354	871.939	869.525
891.113	888.600	886.185	883.769	881.354	878.939	876.525
898.113	895.600	893.185	890.769	888.354	885.939	883.525
905.113	902.600	900.185	897.769	895.354	892.939	890.525
912.113	909.600	907.185	904.769	902.354	899.939	897.525
919.113	916.600	914.185	911.769	909.354	906.939	904.525
926.113	923.600	921.185	918.769	916.354	913.939	911.525
933.113	930.600	928.185	925.769	923.354	920.939	918.525
940.113	937.600	935.185	932.769	930.354	927.939	925.525
947.113	944.600	942.185	939.769	937.354	934.939	932.525
954.113	951.600	949.185	946.769	944.354	941.939	939.525
961.113	958.600	956.185	953.769	951.354	948.939	946.525
968.113	965.600	963.185	960.769	958.354	955.939	953.525
975.113	972.600	970.185	967.769	965.354	962.939	960.525
982.113	979.600	977.185	974.769	972.354	969.939	967.525
989.113	986.600	984.185	981.769	979.354	976.939	974.525
996.113	993.600	991.185	988.769	986.354	983.939	981.525
1003.113	1000.600	998.185	995.769	993.354	990.939	988.525
1010.113	1007.600	1005.185	1002.769	1000.354	997.939	995.525
1017.113	1014.600	1012.185	1009.769	1007.354	1004.939	1002.525
1024.113	1021.600	1019.185	1016.769	1014.354	1011.939	1009.525
1031.113	1028.600	1026.185	1023.769	1021.354	1018.939	1016.525
1038.113	1035.600	1033.185	1030.769	1028.354	1025.939	1023.525
1045.113	1042.600	1040.185	1			

# Table of Ordinary Ass Life Policy 1000

## Duration 7 years and.....

Years	0	1	2	3	4	5
Age	$\frac{1}{2}V_x + P$					
9	55.654	55.322	54.990	54.657	54.325	53.993
10	54.800	54.470	54.141	53.811	53.482	53.153
11	54.332	54.010	53.689	53.367	53.045	52.723
12	54.353	54.233	53.913	53.593	53.273	52.953
13	53.644	53.325	53.005	52.686	52.366	52.047
14	51.647	51.304	50.970	50.647	50.318	49.990
15	50.067	49.728	49.390	49.051	48.712	48.373
16	48.350	48.015	47.680	47.345	47.010	46.675
17	46.559	46.224	45.889	45.554	45.219	44.884
18	44.687	44.352	44.017	43.682	43.347	43.012
19	42.733	42.398	42.063	41.728	41.393	41.058
20	40.788	40.453	40.118	39.783	39.448	39.113
21	38.843	38.508	38.173	37.838	37.503	37.168
22	36.898	36.563	36.228	35.893	35.558	35.223
23	34.953	34.618	34.283	33.948	33.613	33.278
24	33.008	32.673	32.338	32.003	31.668	31.333
25	31.063	30.728	30.393	30.058	29.723	29.388
26	29.118	28.783	28.448	28.113	27.778	27.443
27	27.173	26.838	26.503	26.168	25.833	25.498
28	25.228	24.893	24.558	24.223	23.888	23.553
29	23.283	22.948	22.613	22.278	21.943	21.608
30	21.338	21.003	20.668	20.333	20.000	19.665
31	19.393	19.058	18.723	18.388	18.053	17.718
32	17.448	17.113	16.778	16.443	16.108	15.773
33	15.503	15.168	14.833	14.498	14.163	13.828
34	13.558	13.223	12.888	12.553	12.218	11.883
35	11.613	11.278	10.943	10.608	10.273	9.938
36	9.668	9.333	9.000	8.665	8.330	7.995
37	7.723	7.388	7.053	6.718	6.383	6.048
38	5.778	5.443	5.108	4.773	4.438	4.103
39	3.833	3.498	3.163	2.828	2.493	2.158
40	1.888	1.553	1.218	0.883	0.548	0.213



During the 8<sup>th</sup> year of its Existence

6 7 8 9 10

53.661	53.328	52.996	52.664	52.332	51.999	51.667	51
52.822	52.493	52.163	51.834	51.504	51.175	50.846	50
52.402	52.080	51.758	51.436	51.115	50.793	50.471	49
52.634	52.314	51.994	51.674	51.354	51.034	50.714	48
53.728	53.408	53.089	52.769	52.450	52.130	51.811	47
55.662	55.333	55.005	54.676	54.348	54.019	53.691	46
58.035	57.696	57.357	57.018	56.680	56.341	56.002	45
60.677	60.330	59.982	59.635	59.287	58.940	58.592	44
63.351	62.993	62.634	62.276	61.917	61.559	61.200	43
65.901	65.539	65.176	64.814	64.451	64.089	63.726	42
68.336	67.970	67.604	67.238	66.872	66.506	66.140	41
70.764	70.395	70.025	69.656	69.286	68.917	68.547	40
73.235	72.860	72.485	72.110	71.734	71.359	70.984	39
75.869	75.485	75.101	74.717	74.333	73.949	73.565	38
78.661	78.264	77.866	77.469	77.071	76.674	76.276	37
81.582	81.177	80.766	80.355	79.944	79.533	79.122	36
84.692	84.273	83.852	83.431	83.010	82.589	82.168	35
87.935	87.506	87.077	86.648	86.219	85.790	85.361	34
91.262	90.832	90.502	90.072	89.641	89.211	88.781	33
94.674	94.222	93.795	93.368	92.941	92.514	92.087	32
98.175	97.610	97.182	96.756	96.329	95.901	95.474	31
101.766	101.272	100.844	100.401	100.001	99.564	99.128	30
105.474	104.915	104.471	104.032	103.593	103.154	102.715	29
109.300	108.787	108.357	107.924	107.493	107.061	106.630	28
113.252	112.782	112.352	111.924	111.510	111.095	110.680	27
117.321	116.898	116.475	116.053	115.630	115.208	114.785	26

# Value of Ordinary All Life Policy

Duration 7 years and .....

Months 0 1 2 3

$7\frac{1}{2}$  -  $P_n$

20	20-000	125.621	125.086	124.552	124.017	123.483	122.948
21	20-355	130.674	130.110	129.546	128.981	128.417	127.853
22	20-702	135.707	135.111	134.514	133.918	133.322	132.726
23	21-050	140.759	140.135	139.511	138.886	138.262	137.638
24	21-397	146.012	145.363	144.713	144.064	143.415	142.765
25	21-744	151.558	150.874	150.190	149.506	148.822	148.138
26	22-092	157.456	156.727	155.998	155.269	154.540	153.811
27	22-440	163.711	162.934	162.158	161.381	160.604	159.827
28	22-788	170.319	169.486	168.653	167.819	166.986	166.153
29	23-136	177.173	176.278	175.383	174.487	173.592	172.697
30	23-484	184.269	183.306	182.343	181.380	180.418	179.455
31	23-832	191.531	190.496	189.461	188.426	187.391	186.356
32	24-180	198.928	197.805	196.681	195.558	194.433	193.311
33	24-528	206.427	205.202	203.977	202.752	201.528	200.303
34	24-876	214.029	212.690	211.352	210.013	208.675	207.336
35	25-224	221.693	220.227	218.761	217.295	215.829	214.363
36	25-572	229.418	227.811	226.203	224.596	222.988	221.381
37	25-920	237.160	235.410	233.660	231.910	230.160	228.410
38	26-268	245.042	243.146	241.251	239.355	237.459	235.563
39	26-616	253.157	251.113	249.069	247.024	244.980	242.936
40	26-964	261.735	259.533	257.335	255.138	252.940	250.742
41	27-312	270.937	268.594	266.251	263.908	261.565	259.222
42	27-660	279.716	278.590	276.065	273.539	271.013	268.487
43	28-008	287.067	289.325	286.580	283.836	281.091	278.347
44	28-356	294.011	300.612	297.597	294.581	291.565	288.550
45	28-704	300.612	308.592	305.248	301.904	298.559	295.215

8<sup>th</sup> ... ..

122.413	121.878	121.844	120.809	120.274	114.740	119.259	
127.289	126.724	126.160	125.596	125.032	124.467	123.903	
132.129	131.533	130.936	130.340	129.744	129.147	128.551	
137.014	136.389	135.765	135.141	134.517	133.894	133.268	
142.116	141.466	140.817	140.167	139.518	138.868	138.219	
147.453	146.769	146.085	145.401	144.717	144.033	143.349	
153.083	152.354	151.625	150.896	150.167	149.438	148.709	
159.051	158.274	157.497	156.720	155.944	155.167	154.390	
165.320	164.486	163.653	162.820	161.987	161.153	160.320	
171.802	170.906	170.011	169.116	168.221	167.325	166.430	
178.492	177.529	176.566	175.603	174.641	173.678	172.715	
185.322	184.287	183.252	182.217	181.182	180.147	179.112	
191.182	191.065	189.941	188.818	187.695	186.571	185.448	
199.072	197.853	196.628	195.403	194.179	192.954	191.729	
205.997	204.659	203.320	201.982	200.643	199.305	197.966	
212.897	211.431	209.965	208.499	207.033	205.567	204.101	
219.773	218.166	216.558	214.951	213.343	211.736	210.128	
226.659	224.909	223.159	221.409	219.659	217.909	216.159	
233.668	231.772	229.876	227.980	226.085	224.189	222.293	
240.892	238.847	236.803	234.759	232.715	230.671	228.627	
248.340	246.328	244.315	242.303	239.755	237.813	235.860	
257.881	254.817	252.752	249.851	247.800	245.749	242.821	
267.562	264.510	262.457	258.384	255.159	252.111	249.063	
277.403	274.317	271.234	267.370	264.626	261.882	259.137	
287.434	284.317	281.203	276.487	273.471	270.455	267.440	
297.603	294.477	291.353	285.182	281.858	278.533	275.209	

# Value of Ordinary Acc. Life Policy

## Duration 8 years and ....

Months

0

1

2

Premium  
£.

Net P.

9	9.809	61.476	61.176	60.875	60.575	60.274	59.974
10	10.204	61.049	60.756	60.464	60.171	59.879	59.586
11	10.603	61.074	60.782	60.491	60.199	59.907	59.615
12	10.994	61.701	61.415	61.122	60.829	60.536	60.243
13	11.360	63.171	62.867	62.562	62.258	61.954	61.649
14	11.697	65.388	65.073	64.757	64.442	64.126	63.811
15	12.024	68.026	67.701	67.377	67.052	66.727	66.402
16	12.350	70.742	70.608	70.273	69.939	69.604	69.270
17	12.690	73.890	73.553	73.217	72.880	72.543	72.207
18	13.017	76.783	76.445	76.107	75.768	75.430	75.092
19	13.456	79.576	79.256	78.916	78.576	78.236	77.896
20	13.881	82.428	82.084	81.740	81.396	81.052	80.708
21	14.333	85.517	84.965	84.614	84.262	83.910	83.558
22	14.804	88.369	88.005	87.641	87.277	86.912	86.548
23	15.292	91.568	91.192	90.815	90.439	90.062	89.686
24	15.798	94.910	94.535	94.149	93.764	93.379	92.991
25	16.324	98.441	98.100	97.708	97.316	96.924	96.532
26	16.877	102.238	101.846	101.453	101.063	100.671	100.280
27	17.458	106.139	105.852	105.466	105.079	104.692	104.305
28	18.012	110.257	110.174	109.788	109.403	109.018	108.632
29	18.719	114.700	114.800	114.408	114.015	113.622	113.229
30	19.471	119.711	119.688	119.281	118.882	118.483	118.080
31	20.270	124.500	124.876	124.452	124.028	123.604	123.180
32	21.116	130.686	130.233	129.780	129.327	128.874	128.421
33	22.011	136.146	135.663	135.181	134.698	134.216	133.733



# Survey the 17th Series of its Content

59.673	59.873	57.072	57.772	58.471	58.171	57.171	17
59.173	59.501	58.171	58.116	58.123	57.171	57.171	18
59.314	59.632	58.740	58.448	58.157	57.171	57.171	19
59.949	57.656	58.171	57.670	58.777	58.448	57.171	20
61.345	61.041	60.706	60.432	60.128	59.823	57.649	21
63.495	63.180	62.062	62.509	62.133	61.918	61.601	22
66.073	65.753	65.422	65.103	64.779	64.456	64.127	23
68.736	68.601	68.461	67.952	67.595	67.263	66.929	24
71.870	71.533	71.197	70.860	70.523	70.187	69.850	25
74.754	74.415	74.077	73.739	73.401	73.062	72.724	26
77.555	77.215	76.875	76.535	76.195	75.855	75.515	27
80.365	80.021	79.677	79.333	78.989	78.645	78.301	28
83.207	82.855	82.503	82.151	81.800	81.448	81.096	29
86.184	85.820	85.456	85.092	84.727	84.363	83.999	30
89.309	88.933	88.556	88.180	87.803	87.427	87.050	31
92.608	92.223	91.837	91.452	91.067	90.681	90.296	32
95.140	94.748	94.356	93.964	93.572	93.180	92.788	33
99.888	99.446	99.105	98.713	98.321	97.930	97.538	34
103.917	103.532	103.145	102.758	102.372	101.985	101.598	35
107.257	107.112	107.476	107.091	106.706	106.320	105.935	36
110.837	112.444	112.051	111.658	111.266	110.873	110.480	37
114.679	117.277	116.875	116.473	116.071	115.669	115.267	38
122.751	122.322	121.908	121.484	121.060	120.636	120.212	39
127.43	127.515	127.062	126.609	126.156	125.703	125.250	40
133.21	132.231	132.285	131.803	131.320	130.838	130.355	41

# Value of Ordinary Life Policy 1000

## Duration 8 years and.....

Age	Premium $P_x$	Months					
		0	1	2	3	4	5
33	22.470	141.675	141.166	140.657	140.148	139.639	139.131
34	23.455	147.258	146.721	146.183	145.646	145.108	144.571
35	24.302	152.853	152.291	151.730	151.168	150.606	150.044
36	25.316	158.584	158.000	157.416	156.832	156.249	155.665
37	26.392	164.611	163.996	163.380	162.765	162.150	161.534
38	27.537	170.886	170.229	169.572	168.915	168.258	167.601
39	28.742	177.451	176.750	176.049	175.348	174.647	173.946
40	30.008	184.398	183.644	182.890	182.136	181.382	180.628
41	31.340	191.660	190.848	190.036	189.224	188.412	187.600
42	32.748	199.178	198.303	197.428	196.553	195.678	194.803
43	34.240	206.955	206.013	205.072	204.130	203.188	202.246
44	35.829	214.941	213.917	212.894	211.870	210.846	209.822
45	37.532	222.980	221.861	220.743	219.624	218.505	217.387
46	39.350	231.079	229.853	228.628	227.402	226.177	224.951
47	41.285	239.251	237.906	236.560	235.215	233.870	232.524
48	43.349	247.450	245.971	244.493	243.014	241.535	240.056
49	45.545	255.673	254.060	252.447	250.834	249.222	247.609
50	47.884	264.043	262.294	260.544	258.795	257.046	255.296
51	50.378	272.671	270.783	268.895	267.007	265.119	263.231
52	53.043	281.669	279.638	277.606	275.575	273.543	271.512
53	55.881	290.941	288.874	286.906	284.739	282.571	280.404
54	58.891	300.720	299.381	297.041	294.702	292.363	290.023
55	62.115	310.912	310.066	307.820	305.275	302.728	300.182
56	65.561	321.645	319.802	317.039	314.236	311.431	308.629
57	69.237	332.937	333.443	330.328	327.214	324.099	320.985
58	73.151	344.791	344.418	341.144	337.631	334.175	330.690

# During the 9<sup>th</sup> Year of our Emulation

7	8	9	10	11	12
138-622	138-1-3	137-604	137-595	136-586	135-577
		142-9-8	142-421		
149-483			147-266	146-511	145-111
150-1-1	150-1-1	153-1-3	153-329	151-7-6	150-578
160-919	160-304	159-632	159-073		157-1-7
166-286	165-329	164-972	164-311	163-1-1	163-001
173-245	171-8-3	171-142	170-441	167-721	169-019
179-873	178-65	177-611	176-807	176-103	175-349
186-788	185-164	184-352	183-540	182-728	181-916
191-727	191-0-1	191-304	190-427	189-5-1	188-6-7
201-305	200-1-1	200-1-1	199-535	196-591	195-652
207-777			203-601	202-656	
216-268		212-412	211-793	210-675	209-586
223-725	211	220-049	218-823	217-593	
231-179		227-143	225-798		224-107
237-090		231-141	232-463		
245-996	244-303	241-187	239-540		
253-527	251-798	250-177	248-771		
261-342	259-454	255-678	253-790		
269-480	267-447	263-386	261-3-4		
273-236	276-669	271-734	269-517		
287-684		280-661	278-307		
297-677	295-077	292-0-1	289-999	287-589	
302-220	302-220	299-417	296-513	294-107	
		305-527	305-413	303-180	
317-1-1	317-1-1	315-752	313-267		

# Price of Ordinary Dist. Lignite 1900 Transaction 9 Years and

Age	Therms	Price	Price	Price	Price	Price	Price
10	9.809	67.415	67.415	66.954	66.691	66.359	
11	10.100	67.479	67.479	66.954	66.691	66.428	
12	10.400	67.911	67.911	67.116	66.851		
13	10.700	68.907	68.907	68.350	67.794		
14	11.360	70.588	70.588	70.005	69.422		
15	11.600	72.803	72.803	72.093	71.792		
16	11.800	75.842	75.842	75.210	74.907	74.596	
17	12.000	78.966	78.966	78.028	77.715		
18	12.200	81.602	81.602	81.290	80.977		
19	12.400	84.469	84.469	84.532	84.219		
20	12.600	88.654	88.654	88.717	88.398		
21	12.800	91.781	91.781	91.210	90.899	90.579	
22	13.000	95.097	95.097	94.423	94.101	93.768	
23	13.200	98.460	98.460	97.772	97.409	97.086	
24	13.400	101.901	101.901	101.241	100.937	100.591	
25	13.600	105.381	105.381	104.667	104.310		
26	13.800	108.901	108.901	108.179	107.837		
27	14.000	112.461	112.461	111.739	111.372		
28	14.200	116.063	116.063	115.382	115.029		
29	14.400	119.605	119.605	118.932	118.572		
30	14.600	123.187	123.187	122.513	122.151		
31	14.800	126.809	126.809	126.135	125.773		
32	15.000	130.471	130.471	129.757	129.395		
33	15.200	134.173	134.173	133.459	133.097		
34	15.400	137.915	137.915	137.201	136.839		
35	15.600	141.697	141.697	140.983	140.621		
36	15.800	145.519	145.519	144.805	144.443		
37	16.000	149.381	149.381	148.667	148.305		
38	16.200	153.283	153.283	152.569	152.207		
39	16.400	157.225	157.225	156.511	156.149		
40	16.600	161.207	161.207	160.493	160.131		
41	16.800	165.229	165.229	164.515	164.153		
42	17.000	169.291	169.291	168.577	168.215		
43	17.200	173.393	173.393	172.679	172.317		
44	17.400	177.535	177.535	176.821	176.459		
45	17.600	181.717	181.717	181.003	180.641		
46	17.800	185.939	185.939	185.225	184.863		
47	18.000	190.201	190.201	189.487	189.125		
48	18.200	194.503	194.503	193.789	193.427		
49	18.400	198.845	198.845	198.131	197.769		
50	18.600	203.227	203.227	202.513	202.151		
51	18.800	207.649	207.649	206.935	206.573		
52	19.000	212.111	212.111	211.407	211.045		
53	19.200	216.613	216.613	215.909	215.547		
54	19.400	221.155	221.155	220.451	220.089		
55	19.600	225.737	225.737	225.033	224.671		
56	19.800	230.359	230.359	229.655	229.293		
57	20.000	235.021	235.021	234.317	233.955		
58	20.200	239.723	239.723	239.019	238.657		
59	20.400	244.465	244.465	243.761	243.400		
60	20.600	249.247	249.247	248.543	248.181		
61	20.800	254.069	254.069	253.365	253.003		
62	21.000	258.931	258.931	258.227	257.865		
63	21.200	263.833	263.833	263.129	262.767		
64	21.400	268.775	268.775	268.071	267.709		
65	21.600	273.757	273.757	273.053	272.691		
66	21.800	278.779	278.779	278.075	277.713		
67	22.000	283.841	283.841	283.137	282.775		
68	22.200	288.943	288.943	288.239	287.877		
69	22.400	294.085	294.085	293.381	293.019		
70	22.600	299.267	299.267	298.563	298.201		
71	22.800	304.489	304.489	303.785	303.423		
72	23.000	309.751	309.751	309.047	308.685		
73	23.200	315.053	315.053	314.349	313.987		
74	23.400	320.395	320.395	319.691	319.329		
75	23.600	325.777	325.777	325.073	324.711		
76	23.800	331.209	331.209	330.505	330.143		
77	24.000	336.681	336.681	335.977	335.615		
78	24.200	342.193	342.193	341.489	341.127		
79	24.400	347.745	347.745	347.041	346.679		
80	24.600	353.337	353.337	352.633	352.271		
81	24.800	358.969	358.969	358.265	357.903		
82	25.000	364.641	364.641	363.937	363.575		
83	25.200	370.353	370.353	369.649	369.287		
84	25.400	376.105	376.105	375.401	375.039		
85	25.600	381.897	381.897	381.193	380.831		
86	25.800	387.729	387.729	387.025	386.663		
87	26.000	393.601	393.601	392.897	392.535		
88	26.200	399.513	399.513	398.809	398.447		
89	26.400	405.465	405.465	404.761	404.399		
90	26.600	411.457	411.457	410.753	410.391		
91	26.800	417.489	417.489	416.785	416.423		
92	27.000	423.561	423.561	422.857	422.495		
93	27.200	429.673	429.673	428.969	428.607		
94	27.400	435.825	435.825	435.121	434.759		
95	27.600	442.017	442.017	441.313	440.951		
96	27.800	448.249	448.249	447.545	447.183		
97	28.000	454.521	454.521	453.817	453.455		
98	28.200	460.833	460.833	460.129	459.767		
99	28.400	467.185	467.185	466.481	466.119		
100	28.600	473.577	473.577	472.873	472.511		



## 1-12 years of 10 Ears

		8	9	10		11	12
						64.319	
66.245	65.832	65.562	65.304	65.042			
66.165		65.639	65.377	65.114	64.851		
66.586	66.322	66.057		65.527			
67.516	67.238	66.960	66.681	66.403		66.827	
69.130	68.837	68.547	68.256	67.964		67.381	
71.640	71.347	71.057	70.586	70.284		69.681	
74.284	73.973	73.663	73.350	73.039	72.727	72.416	
77.402	77.089	76.776		76.451	76.136		
80.665	80.342	80.034	79.713		79.402	79.089	
83.907	83.595	83.282	82.969	82.651	82.345		
87.084	86.769	86.454	86.140	85.826	85.511		
90.258	89.937	89.611	89.286	88.975	88.656	88.334	
	93.105	92.781	92.461			91.445	
	96.399	96.086	95.772	95.459	95.025	94.682	
		99.533	99.217	98.902	98.479	98.128	
	103.577	103.260	102.943	102.626			
107.782	107.468	107.153	106.838	106.523	106.208	105.892	
112.320	111.999	111.678	111.357	111.036		110.715	
116.984	116.659	116.335	115.948	115.561	115.174	114.787	
	121.550	121.199	120.848	120.497	120.146		
	126.690	126.330	125.973	125.616	125.258	124.901	
131.071		131.636	131.287	130.939	130.590		
137.597	137.248	136.898	136.570		136.255	135.906	
143.737	143.373	143.009	142.207	141.774	141.349	140.924	
	148.776	148.334	147.882	147.425			39

# 

					156-008	161-000
21 01 35		163-155			167-159	161-045
	114-042	169-370			168-326	
	170-894	176-344	175-774		174-093	
	183-619		182-444		181-269	
39	190-338	189-709			188-022	107-343
		196-423			194-387	
10-000	205-357	204-624	203-157	202-424	201-691	
10-200		212-464	211-672		209-276	
32-748		217-573			218-009	217-135
10-1000	229-894	228-963			226-170	128-111
		236-447			235-408	21-417
		244-847			242-611	241-491
14 37-350		252-090			250-794	249-560
15 11-205	264-392	263-034	261-677	260-319	258-961	257-100
10-1000	275-054		270-080	268-602		267-311
10-1000	281-264		278-640	277-028	275-416	273-804
10-1000	290-930		287-451	285-707	283-967	282-225
10-1000	300-39		296-641	294-943		293-100
10-1000			306-329	305-327	302-325	300-322
10-1000			316-785	314-622		310-296
10-1000			327-829			320-750
10-1000		340-563	339-261			
10-1000		350-816	350-717			
10-1000	358-301		361-801			
10-1000			372-010			

# Continued from p. 10

8	9	10	11	12
153-1463	154-661	155-1118	156-696	157-1178
158-1442	160-639	160-1361	161-632	162-1129
167-282	166-761	166-249	167-717	168-195
173-543	173-242	172-492	171-942	171-398
174-246	179-506	178-918	178-331	177-743
178-144	184-134	185-505	184-876	184-247
190-172	193-029	192-350	191-672	190-993
200-218	200-225	199-492	198-738	197-112
208-504	207-711	206-919	206-127	205-335
216-300	215-446	214-592	213-187	212-112
224-543	224-778	223-117	221-516	220-585
230-112	231-351	230-132	229-312	228-293
240-112	239-233	238-112	237-014	236-112
248-030	247-112	246-865	245-633	244-112
256-246	255-112	254-331	253-173	252-112
264-180	263-112	262-183	261-699	260-112
272-192	271-112	270-967	269-355	268-112
280-485	278-702	277-112	276-258	275-112
288-112	287-112	286-887	285-511	284-112
296-112	295-112	294-112	293-313	292-112
304-112	303-112	302-202	301-639	300-112
312-112	311-112	310-035	309-317	308-112
320-112	319-112	318-046	317-041	316-112
328-112	327-112	326-325	325-426	324-112
336-112	335-112	334-112	333-051	332-112
344-112	343-112	342-112	341-112	340-112
348-112	347-112	346-112	345-112	344-112
352-112	351-112	350-112	349-112	348-112
356-112	355-112	354-112	353-112	352-112
360-112	359-112	358-112	357-112	356-112
364-112	363-112	362-112	361-112	360-112
368-112	367-112	366-112	365-112	364-112
372-112	371-112	370-112	369-112	368-112
376-112	375-112	374-112	373-112	372-112
380-112	379-112	378-112	377-112	376-112
384-112	383-112	382-112	381-112	380-112
388-112	387-112	386-112	385-112	384-112
392-112	391-112	390-112	389-112	388-112
396-112	395-112	394-112	393-112	392-112
400-112	399-112	398-112	397-112	396-112
404-112	403-112	402-112	401-112	400-112
408-112	407-112	406-112	405-112	404-112
412-112	411-112	410-112	409-112	408-112
416-112	415-112	414-112	413-112	412-112
420-112	419-112	418-112	417-112	416-112
424-112	423-112	422-112	421-112	420-112
428-112	427-112	426-112	425-112	424-112
432-112	431-112	430-112	429-112	428-112
436-112	435-112	434-112	433-112	432-112
440-112	439-112	438-112	437-112	436-112
444-112	443-112	442-112	441-112	440-112
448-112	447-112	446-112	445-112	444-112
452-112	451-112	450-112	449-112	448-112
456-112	455-112	454-112	453-112	452-112
460-112	459-112	458-112	457-112	456-112
464-112	463-112	462-112	461-112	460-112
468-112	467-112	466-112	465-112	464-112
472-112	471-112	470-112	469-112	468-112
476-112	475-112	474-112	473-112	472-112
480-112	479-112	478-112	477-112	476-112
484-112	483-112	482-112	481-112	480-112
488-112	487-112	486-112	485-112	484-112
492-112	491-112	490-112	489-112	488-112
496-112	495-112	494-112	493-112	492-112
500-112	499-112	498-112	497-112	496-112
504-112	503-112	502-112	501-112	500-112
508-112	507-112	506-112	505-112	504-112
512-112	511-112	510-112	509-112	508-112
516-112	515-112	514-112	513-112	512-112
520-112	519-112	518-112	517-112	516-112
524-112	523-112	522-112	521-112	520-112
528-112	527-112	526-112	525-112	524-112
532-112	531-112	530-112	529-112	528-112
536-112	535-112	534-112	533-112	532-112
540-112	539-112	538-112	537-112	536-112
544-112	543-112	542-112	541-112	540-112
548-112	547-112	546-112	545-112	544-112
552-112	551-112	550-112	549-112	548-112
556-112	555-112	554-112	553-112	552-112
560-112	559-112	558-112	557-112	556-112
564-112	563-112	562-112	561-112	560-112
568-112	567-112	566-112	565-112	564-112
572-112	571-112	570-112	569-112	568-112
576-112	575-112	574-112	573-112	572-112
580-112	579-112	578-112	577-112	576-112
584-112	583-112	582-112	581-112	580-112
588-112	587-112	586-112	585-112	584-112
592-112	591-112	590-112	589-112	588-112
596-112	595-112	594-112	593-112	592-112
600-112	599-112	598-112	597-112	596-112
604-112	603-112	602-112	601-112	600-112
608-112	607-112	606-112	605-112	604-112
612-112	611-112	610-112	609-112	608-112
616-112	615-112	614-112	613-112	612-112
620-112	619-112	618-112	617-112	616-112
624-112	623-112	622-112	621-112	620-112
628-112	627-112	626-112	625-112	624-112
632-112	631-112	630-112	629-112	628-112
636-112	635-112	634-112	633-112	632-112
640-112	639-112	638-112	637-112	636-112
644-112	643-112	642-112	641-112	640-112
648-112	647-112	646-112	645-112	644-112
652-112	651-112	650-112	649-112	648-112
656-112	655-112	654-112	653-112	652-112
660-112	659-112	658-112	657-112	656-112
664-112	663-112	662-112	661-112	660-112
668-112	667-112	666-112	665-112	664-112
672-112	671-112	670-112	669-112	668-112
676-112	675-112	674-112	673-112	672-112
680-112	679-112	678-112	677-112	676-112
684-112	683-112	682-112	681-112	680-112
688-112	687-112	686-112	685-112	684-112
692-112	691-112	690-112	689-112	688-112
696-112	695-112	694-112	693-112	692-112
700-112	699-112	698-112	697-112	696-112
704-112	703-112	702-112	701-112	700-112
708-112	707-112	706-112	705-112	704-112
712-112	711-112	710-112	709-112	708-112
716-112	715-112	714-112	713-112	712-112
720-112	719-112	718-112	717-112	716-112
724-112	723-112	722-112	721-112	720-112
728-112	727-112	726-112	725-112	724-112
732-112	731-112	730-112	729-112	728-112
736-112	735-112	734-112	733-112	732-112
740-112	739-112	738-112	737-112	736-112
744-112	743-112	742-112	741-112	740-112
748-112	747-112	746-112	745-112	744-112
752-112	751-112	750-112	749-112	748-112
756-112	755-112	754-112	753-112	752-112
760-112	759-112	758-112	757-112	756-112
764-112	763-112	762-112	761-112	760-112
768-112	767-112	766-112	765-112	764-112
772-112	771-112	770-112	769-112	768-112
776-112	775-112	774-112	773-112	772-112
780-112	779-112	778-112	777-112	776-112
784-112	783-112	782-112	781-112	780-112
788-112	787-112	786-112	785-112	784-112
792-112	791-112	790-112	789-112	788-112
796-112	795-112	794-112	793-112	792-112
800-112	799-112	798-112	797-112	796-112
804-112	803-112	802-112	801-112	800-112
808-112	807-112	806-112	805-112	804-112
812-112	811-112	810-112	809-112	808-112
816-112	815-112	814-112	813-112	812-112
820-112	819-112	818-112	817-112	816-112
824-112	823-112	822-112	821-112	820-112
828-112	827-112	826-112	825-112	824-112
832-112	831-112	830-112	829-112	828-112
836-112	835-112	834-112	833-112	832-112
840-112	839-112	838-112	837-112	836-112
844-112	843-112	842-112	841-112	840-112
848-112	847-112	846-112	845-112	844-112
852-112	851-112	850-112	849-112	848-112
856-112	855-112	854-112	853-112	852-112
860-112	859-112	858-112	857-112	856-112
864-112	863-112	862-112	861-112	860-112
868-112	867-112	866-112	865-112	864-112
872-112	871-112	870-112	869-112	868-112
876-112	875-112	874-112	873-112	872-112
880-112	879-112	878-112	877-112	876-112
884-112	883-112	882-112	881-112	880-112
888-112	887-112	886-112	885-112	884-112
892-112	891-112	890-112	889-112	888-112
896-112	895-112	894-112	893-112	892-112
900-112	899-112	898-112	897-112	896-112
904-112	903-112	902-112	901-112	900-112
908-112	907-112	906-112	905-112	904-112
912-112	911-112	910-112	909-112	908-112
916-112	915-112	914-112	913-112	912-112
920-112	919-112	918-112	917-112	916-112
924-112	923-112	922-112	921-112	920-112
928-112	927-112	926-112	925-112	924-112
932-112	931-112	930-112	929-112	928-112
936-112	935-112	934-112	933-112	932-112
940-112	939-112	938-112	937-112	936-112
944-112	943-112	942-112	941-112	940-112
948-112	947-112	946-112	945-112	944-112
952-112	951-112	950-112	949-112	948-112
956-112	955-112	954-112	953-112	952-112
960-112	959-112	958-112	957-112	956-112
964-112	963-112	962-112	961-112	960-112
968-112	967-112	966-112	965-112	964-112
972-112	971-112	970-112	969-112	968-112
976-112	975-112	974-112	973-112	972-112
980-112	979-112	978-112	977-112	976-112
984-112	983-112	982-112	981-	

file 214 111 111  
 Direction 10 48 26 111

111 111

111 111	76.387	76.387	76.387	76.387	76.387	76.387
111 111	74.533	74.533	74.533	74.533	74.533	74.533
111 111	74.576	74.576	74.576	74.576	74.576	74.576
111 111	78.183	78.183	78.183	78.183	78.183	78.183

111 111	81.090	81.090	81.090	81.090	81.090	81.090
111 111	83.881	83.881	83.881	83.881	83.881	83.881
111 111	87.581	87.581	87.581	87.581	87.581	87.581
111 111	90.796	90.796	90.796	90.796	90.796	90.796
111 111	94.80	94.80	94.80	94.80	94.80	94.80

111 111	101.414	101.414	101.414	101.414	101.414	101.414
111 111	104.773	104.773	104.773	104.773	104.773	104.773
111 111	108.286	108.286	108.286	108.286	108.286	108.286
111 111	112.774	112.774	112.774	112.774	112.774	112.774

111 111	117.291	117.291	117.291	117.291	117.291	117.291
111 111	121.240	121.240	121.240	121.240	121.240	121.240
111 111	126.494	126.494	126.494	126.494	126.494	126.494
111 111	130.558	130.558	130.558	130.558	130.558	130.558
111 111	137.530	137.530	137.530	137.530	137.530	137.530

111 111	143.281	143.281	143.281	143.281	143.281	143.281
111 111	148.437	148.437	148.437	148.437	148.437	148.437
111 111	154.789	154.789	154.789	154.789	154.789	154.789
111 111	160.947	160.947	160.947	160.947	160.947	160.947
111 111	167.721	167.721	167.721	167.721	167.721	167.721



# During the 11<sup>th</sup> year of its Existence.

6	7	8	9	10	11	
72.916	72.682	72.448	72.214	71.979	71.745	71.511
73.373	73.137	72.901	72.664	72.428	72.191	71.955
74.099	73.849	73.599	73.348	73.097	72.846	72.595
75.249	74.984	74.718	74.452	74.186	73.920	73.654
77.076	76.798	76.520	76.243	75.965	75.687	75.409
79.649	79.360	79.072	78.784	78.495	78.206	77.917
82.702	82.412	82.122	81.832	81.542	81.252	80.962
86.143	85.854	85.564	85.276	84.986	84.696	84.406
89.769	89.472	89.185	88.897	88.609	88.321	88.033
93.368	93.081	92.794	92.507	92.219	91.931	91.643
96.903	96.611	96.319	96.028	95.736	95.445	95.153
100.408	100.107	99.806	99.504	99.203	98.902	98.601
103.919	103.617	103.316	103.014	102.713	102.411	102.110
107.578	107.277	106.975	106.673	106.372	106.070	105.769
111.483	111.181	110.879	110.577	110.275	109.973	109.671
115.637	115.335	115.033	114.731	114.429	114.127	113.825
120.304	119.991	119.679	119.367	119.055	118.742	118.430
125.516	125.203	124.890	124.578	124.265	123.953	123.640
130.501	130.188	129.875	129.562	129.250	128.937	128.625
135.965	135.652	135.339	135.026	134.713	134.400	134.087
141.603	141.290	140.977	140.664	140.351	139.938	139.625
147.358	147.045	146.732	146.419	146.106	145.793	145.480
153.244	152.931	152.618	152.305	151.992	151.679	151.366
159.271	158.958	158.645	158.332	158.019	157.706	157.393
165.566	165.253	164.940	164.627	164.314	164.001	163.688

Ordinary Hill Life Policy 1000  
 10 years and

	$10V_x + L_x$					
1	174.718	174.259	173.820	173.391	172.971	172.571
2	181.477	181.013	180.569	180.134	179.708	179.286
3	186.400	187.964	187.475	186.986	186.497	186.008
4	195.607	195.084	194.561	194.038	193.515	192.992
5	202.960	202.879	201.889	201.797	200.717	200.157
6	210.526	209.919	209.312	208.704	208.097	207.490
7	218.377	217.719	217.060	216.402	215.744	215.085
8	226.567	225.808	225.140	224.472	223.812	223.199
9	235.091	234.319	233.527	232.776	232.025	231.274
10	243.922	243.078	242.225	241.372	240.519	239.666
11	253.013	252.037	251.110	250.184	249.258	248.332
12	262.084	261.064	260.039	259.014	258.089	257.164
13	271.100	270.062	268.977	267.931	266.885	265.839
14	280.157	279.043	277.797	276.602	275.407	274.212
15	289.255	288.022	286.746	285.529	284.312	283.095
16	298.164	297.113	295.830	294.607	293.384	292.150
17	308.864	307.609	306.254	304.928	303.645	302.362
18	319.911	318.586	317.156	315.731	314.297	312.867
19	330.244	328.845	327.368	325.920	324.473	323.026
20	339.847	338.350	336.851	335.352	333.853	332.354
21	349.811	348.245	346.662	345.177	343.676	342.173
22	360.134	358.425	356.817	355.207	353.608	352.069
23	370.831	372.642	369.946	368.341	366.735	365.130
24	381.877	382.207	381.177	379.147	377.517	375.887
25	398.418	398.031	396.601	395.258	393.815	392.375
26	408.716	408.000	406.365	404.690	403.015	401.339



# Value of Community All-Leg Policy 1000

Value in 11 years back

7.5 to 0

1

2

3

Age Transition 11  $V_0 - P_x$

1	9-807	81-320	81-112	80-904	80-696	80-488	80-280
		82-114	81-906	81-711	81-516	81-321	81-051
		83-114	82-906	82-721	82-526	82-331	82-012
1	10-994	84-657	84-399	84-148	83-897	83-646	83-393
	11-360	86-770	86-506	86-241	85-977	85-713	85-448
		87-770	87-506	87-241	86-977	86-713	86-448
		88-770	88-506	88-241	87-977	87-713	87-448
		89-616	89-349	89-081	88-816	88-550	88-283
	12-024	92-987	92-721	92-455	92-189	91-923	91-657
	13-380	96-760	96-497	96-234	95-971	95-707	95-443
12	12-690	100-728	100-466	100-203	99-940	99-676	99-412
		101-728	101-466	101-203	100-940	100-676	100-412
		102-728	102-466	102-203	101-940	101-676	101-412
		103-728	103-466	103-203	102-940	102-676	102-412
		104-728	104-466	104-203	103-940	103-676	103-412
		105-728	105-466	105-203	104-940	104-676	104-412
		106-728	106-466	106-203	105-940	105-676	105-412
		107-728	107-466	107-203	106-940	106-676	106-412
		108-609	108-337	108-065	107-793	107-521	107-249
		109-609	109-337	109-065	108-793	108-521	108-249
		110-609	110-337	110-065	109-793	109-521	109-249
		111-609	111-337	111-065	110-793	110-521	110-249
		112-609	112-337	112-065	111-793	111-521	111-249
		113-609	113-337	113-065	112-793	112-521	112-249
23	14-204	120-473	120-183	119-892	119-601	119-310	119-021
	15-2	124-257	124-551	124-264	123-978	123-687	123-405
		125-257	125-551	125-264	124-978	124-687	124-405
		126-257	126-551	126-264	125-978	125-687	125-405
		127-257	127-551	127-264	126-978	126-687	126-405
		128-257	128-551	128-264	127-978	127-687	127-405
		129-257	129-551	129-264	128-978	128-687	128-405
		130-257	130-551	130-264	129-978	129-687	129-405
		131-257	131-551	131-264	130-978	130-687	130-405
		132-257	132-551	132-264	131-978	131-687	131-405
		133-257	133-551	133-264	132-978	132-687	132-405
		134-257	134-551	134-264	133-978	133-687	133-405
		135-257	135-551	135-264	134-978	134-687	134-405
		136-257	136-551	136-264	135-978	135-687	135-405
		137-257	137-551	137-264	136-978	136-687	136-405
		138-257	138-551	138-264	137-978	137-687	137-405
		139-257	139-551	139-264	138-978	138-687	138-405
		140-257	140-551	140-264	139-978	139-687	139-405
		141-257	141-551	141-264	140-978	140-687	140-405
		142-257	142-551	142-264	141-978	141-687	141-405
		143-257	143-551	143-264	142-978	142-687	142-405
		144-257	144-551	144-264	143-978	143-687	143-405
		145-257	145-551	145-264	144-978	144-687	144-405
		146-257	146-551	146-264	145-978	145-687	145-405
		147-257	147-551	147-264	146-978	146-687	146-405
		148-257	148-551	148-264	147-978	147-687	147-405
		149-257	149-551	149-264	148-978	148-687	148-405
		150-257	150-551	150-264	149-978	149-687	149-405
		151-257	151-551	151-264	150-978	150-687	150-405
		152-257	152-551	152-264	151-978	151-687	151-405
		153-257	153-551	153-264	152-978	152-687	152-405
		154-257	154-551	154-264	153-978	153-687	153-405
		155-257	155-551	155-264	154-978	154-687	154-405
		156-257	156-551	156-264	155-978	155-687	155-405
		157-257	157-551	157-264	156-978	156-687	156-405
		158-257	158-551	158-264	157-978	157-687	157-405
		159-257	159-551	159-264	158-978	158-687	158-405
		160-257	160-551	160-264	159-978	159-687	159-405
		161-257	161-551	161-264	160-978	160-687	160-405
		162-257	162-551	162-264	161-978	161-687	161-405
		163-257	163-551	163-264	162-978	162-687	162-405
		164-257	164-551	164-264	163-978	163-687	163-405
		165-257	165-551	165-264	164-978	164-687	164-405
		166-257	166-551	166-264	165-978	165-687	165-405
		167-257	167-551	167-264	166-978	166-687	166-405
		168-257	168-551	168-264	167-978	167-687	167-405
		169-257	169-551	169-264	168-978	168-687	168-405
		170-257	170-551	170-264	169-978	169-687	169-405
		171-257	171-551	171-264	170-978	170-687	170-405
		172-257	172-551	172-264	171-978	171-687	171-405
		173-257	173-551	173-264	172-978	172-687	172-405
		174-257	174-551	174-264	173-978	173-687	173-405
		175-257	175-551	175-264	174-978	174-687	174-405
		176-257	176-551	176-264	175-978	175-687	175-405
		177-257	177-551	177-264	176-978	176-687	176-405
		178-257	178-551	178-264	177-978	177-687	177-405
		179-257	179-551	179-264	178-978	178-687	178-405
		180-257	180-551	180-264	179-978	179-687	179-405
		181-257	181-551	181-264	180-978	180-687	180-405
		182-257	182-551	182-264	181-978	181-687	181-405
		183-257	183-551	183-264	182-978	182-687	182-405
		184-257	184-551	184-264	183-978	183-687	183-405
		185-257	185-551	185-264	184-978	184-687	184-405
		186-257	186-551	186-264	185-978	185-687	185-405
		187-257	187-551	187-264	186-978	186-687	186-405
		188-257	188-551	188-264	187-978	187-687	187-405
		189-257	189-551	189-264	188-978	188-687	188-405
		190-257	190-551	190-264	189-978	189-687	189-405
		191-257	191-551	191-264	190-978	190-687	190-405
		192-257	192-551	192-264	191-978	191-687	191-405
		193-257	193-551	193-264	192-978	192-687	192-405
		194-257	194-551	194-264	193-978	193-687	193-405
		195-257	195-551	195-264	194-978	194-687	194-405
		196-257	196-551	196-264	195-978	195-687	195-405
		197-257	197-551	197-264	196-978	196-687	196-405
		198-257	198-551	198-264	197-978	197-687	197-405
		199-257	199-551	199-264	198-978	198-687	198-405
		200-257	200-551	200-264	199-978	199-687	199-405



Jan 12<sup>th</sup> 1900

7 8 9 10 11 12

79-571	79-563	79-655	79-447	79-234	79-031	78-813
80-829	80-607	80-386	80-164	79-942	79-721	79-499
81-776	81-539	81-311	81-089	80-826	80-589	80-351
83-142	82-890	82-638	82-387	82-135	81-884	81-632
85-184	84-920	84-668	84-417	84-127	83-862	83-598
87-016	87-749	87-482	87-215	86-949	86-682	86-415
89-011	88-741	88-471	88-201	87-931	87-661	87-391
95-181	94-911	94-641	94-371	94-101	93-831	93-561
97-158	96-896	96-635	96-373	96-111	95-850	95-588
101-111	102-354	102-596	102-826	102-059	101-797	101-533
106-977	106-715	106-453	106-191	105-929	105-667	105-405
109-517	110-237	109-956	109-675	109-395	109-114	108-833
114-657	113-376	113-095	112-814	112-533	112-252	111-971
118-448	118-150	117-860	117-570	117-279	116-989	116-698
123-119	122-821	122-529	122-237	121-945	121-654	121-362
127-903	127-607	127-309	127-069	126-792	126-514	126-236
132-011	131-711	131-412	131-114	130-817	130-519	130-221
138-376	138-102	137-828	137-553	137-279	137-004	136-729
144-422	144-147	143-871	143-589	143-311	143-033	142-755
150-367	150-073	149-773	149-482	149-189	148-898	148-606
156-083	155-785	155-488	155-191	154-894	154-597	154-300
162-014	161-715	161-418	161-115	160-812	160-512	160-213
168-869	168-567	168-266	167-965	167-664	167-362	167-061
175-047	174-745	174-443	174-141	173-839	173-538	173-236
182-234	181-936	181-638	181-341	181-043	180-745	180-447



# During the 12<sup>th</sup> year of its Existence

6 7 8 9 10 11 12

189.340	189.935	190.530	191.125	191.720	192.315	192.910	193.505
196.090	196.685	197.280	197.875	198.470	199.065	199.660	200.255
204.117	204.712	205.307	205.902	206.497	207.092	207.687	208.282
211.670	211.170	211.765	212.360	212.955	213.550	214.145	214.740
219.389	219.984	220.579	221.174	221.769	222.364	222.959	223.554
227.254	227.849	228.444	229.039	229.634	230.229	230.824	231.419
235.384	235.979	236.574	237.169	237.764	238.359	238.954	239.549
243.849	243.155	243.461	243.767	244.073	244.379	244.685	244.991
252.601	251.840	251.078	250.317	249.556	248.795	248.033	247.272
261.512	260.672	259.833	258.993	258.154	257.314	256.475	255.635
270.525	269.587	268.670	267.753	266.836	265.919	264.992	264.075
279.538	278.500	277.465	276.427	275.390	274.352	273.315	272.277
288.585	287.547	286.510	285.472	284.435	283.397	282.360	281.322
297.211	295.962	294.713	293.464	292.215	290.966	289.717	288.468
306.140	304.783	303.426	302.069	300.712	299.355	297.998	296.641
315.291	313.834	312.377	310.920	309.463	308.006	306.549	305.092
324.793	323.159	321.525	320.013	318.499	316.986	315.473	313.960
334.829	333.127	331.425	329.723	328.020	326.318	324.616	322.914
345.409	343.560	341.711	339.862	338.013	336.164	334.315	332.466
356.502	354.504	352.506	350.508	348.510	346.512	344.514	342.516
367.246	365.059	362.872	360.685	358.498	356.311	354.124	351.937
378.046	375.042	373.038	371.034	369.030	367.026	365.022	363.018
388.161	385.338	382.516	380.693	378.870	377.047	375.224	373.401
397.412	394.789	392.166	390.543	388.920	387.297	385.674	384.051
406.288	403.735	401.182	399.629	398.076	396.523	394.970	393.417
415.120	412.634	410.148	408.662	407.176	405.690	404.204	402.718

# Value of Ordinary All Life $\text{Rate} = 100$ Duration 12 years and

Months 0 1 2 3 4 5

Age $x$	$P_x$ $I_x$	$nV_x + P_x$					
17	9.809	88.632	89.239	89.247			88.632
18	10.204	89.703	89.494				89.703
19	10.603	90.954	90.730				90.954
20	10.994	92.626	92.388				92.626
21	11.360	94.952	94.711				94.952
22	11.697	97.101	97.860	97.627	97.363	97.140	96.897
23	12.024	101.820	101.559	101.339	101.097	100.857	100.617
24	12.350	105.952	105.714	105.476	105.238	104.999	104.761
25	12.690	110.176	110.039	109.860	109.561	109.322	109.083
26	13.057	114.177	114.345	114.111	113.856	113.611	113.366
27	13.456	118.111	118.548	118.297	118.055	117.793	117.541
28	13.881	122.995	122.739	122.483	122.227	121.971	121.715
29	14.333	127.271	127.012	126.711	126.460	126.237	125.978
30	14.804	131.773	131.537	131.263	131.031	130.777	130.523
31	15.292	136.692	136.448	136.203	135.959	135.714	135.470
32	15.793	142.030	141.797	141.559	141.322	141.084	140.847
33	16.324	147.512	147.281	147.041	146.803	146.564	146.326
34	16.877	153.882	153.641	153.400	153.160	152.919	152.679
35	17.453	160.213	159.958	159.702	159.447	159.191	158.936
36	18.072	166.672	166.395	166.118	165.841	165.564	165.287
37	18.719	173.111	172.914	172.616	172.317	172.018	171.719
38	19.399	179.559	179.373	179.255	178.938	178.621	178.304
39	20.110	186.111	186.475	186.139	185.803	185.467	185.131
40	20.856	193.792	193.643	193.293	192.944	192.594	192.245
41	21.641	201.488	201.128	200.769	200.409	200.050	199.690



During the 13<sup>th</sup> hour of its flight

6	7	8	9	10	11	12	13	14
							$13V_a$	
87.472	87.279	87.085	86.892	86.699	86.505	86.312		15
88.449	88.239	88.030	87.821	87.612	87.403	87.194		16
89.612	89.383	89.154	88.940	88.717	88.493	88.269		17
91.195	90.957	90.718	90.480	90.241	90.003	89.764		18
93.500	93.231	92.962	92.721	92.480	92.239	91.998		19
96.654	96.410	96.167	95.924	95.681	95.438	95.195		20
100.376	100.135	99.895	99.654	99.413	99.173	98.932		21
104.523	104.285	104.047	103.809	103.570	103.332	103.094		22
108.844	108.605	108.366	108.127	107.888	107.649	107.410		23
113.121	112.876	112.631	112.387	112.142	111.897	111.652		24
117.290	117.038	116.786	116.534	116.283	116.031	115.779		25
121.460	121.211	120.963	120.712	120.461	120.210	120.000		26
125.720	125.461	125.202	124.943	124.684	124.425	124.166		27
130.370	130.016	129.761	129.506	129.254	129.001	128.746		28
135.226	134.981	134.737	134.492	134.248	134.003	133.759		29
140.610	140.372	140.135	139.897	139.660	139.422	139.185		30
146.388	146.149	145.911	145.672	145.434	145.195	144.957		31
152.438	152.197	151.957	151.716	151.475	151.235	150.994		32
158.680	158.425	158.169	157.914	157.658	157.403	157.147		33
165.010	164.733	164.456	164.179	163.902	163.625	163.348		34
171.421	171.122	170.823	170.524	170.226	169.927	169.628		35
177.988	177.671	177.354	177.037	176.720	176.403	176.086		36
184.796	184.460	184.124	183.788	183.452	183.116	182.780		37
191.896	191.546	191.197	190.847	190.497	190.148	189.799		38
199.331	198.971	198.611	198.252	197.892	197.533	197.173		39

# Value of Ordinary Life Policy 1000

Duration 12 years

		Months					
		0	1	2	3	4	5
Age	Premium	$12V_x + P_x$					
x	P <sub>x</sub>						
40	22.470	209.349	208.971	208.593	208.215	207.837	207.459
41	23.355	217.439	217.034	216.629	216.224	215.819	215.414
42	24.302	225.647	225.211	224.776	224.340	223.904	223.468
43	25.316	234.007	233.532	233.057	232.582	232.106	231.631
44	26.392	242.546	242.027	241.507	240.988	240.469	239.949
45	27.537	251.268	250.700	250.132	249.564	248.996	248.428
46	28.752	260.175	259.558	258.942	258.326	257.710	257.094
47	30.008	269.694	269.011	268.327	267.644	266.960	266.277
48	31.340	279.373	278.616	277.859	277.102	276.345	275.588
49	32.741	289.224	288.384	287.544	286.704	285.864	285.024
50	34.240	299.202	298.269	297.336	296.402	295.469	294.536
51	35.829	309.190	308.152	307.115	306.077	305.039	304.001
52	37.532	319.091	317.949	316.806	315.664	314.521	313.379
53	39.351	329.5	328.255	326.997	325.739	324.481	323.224
54	41.285	339.2	337.853	336.498	335.143	333.787	332.432
55	43.337	349.783	348.318	346.854	345.389	343.924	342.460
56	45.545	360.779	359.213	357.647	356.081	354.515	352.949
57	47.884	372.500	370.801	369.102	367.403	365.704	364.005
58	50.371	384.723	382.861	380.999	379.138	377.276	375.414
59	53.043	397.241	395.172	393.102	391.033	388.964	386.894
60	55.881	409.758	407.434	405.111	402.787	400.464	398.140
61	58.898	421.921	419.294	416.667	414.040	411.413	408.786
62	62.105	433.330	430.379	427.429	424.478	421.528	418.577
63	65.508	443.947	440.738	437.528	434.318	431.108	427.899
64	69.117	454.798	451.290	447.782	444.275	440.767	437.260
65	72.964	465.627	461.831	458.034	454.238	450.441	446.645

# During the 13<sup>th</sup> year of the Cretaceous

6	7	8	9	10	11	12	13	14
207.041	206.703	206.315	205.947	205.577	205.191	204.814	204.437	204.060
215.009	214.604	214.197	213.794	213.389	212.984	212.579	212.174	211.769
223.053	222.647	222.241	221.835	221.429	221.024	220.618	220.213	219.807
231.186	230.781	230.376	229.971	229.565	229.160	228.755	228.350	227.944
239.420	238.994	238.568	238.142	237.716	237.290	236.864	236.438	236.012
247.654	247.228	246.802	246.376	245.950	245.524	245.098	244.672	244.246
256.874	256.448	256.022	255.596	255.170	254.744	254.318	253.892	253.466
265.098	264.672	264.246	263.820	263.394	262.968	262.542	262.116	261.690
274.231	273.805	273.379	272.953	272.527	272.101	271.675	271.249	270.823
284.786	284.360	283.934	283.508	283.082	282.656	282.230	281.804	281.378
293.611	293.185	292.759	292.333	291.907	291.481	291.055	290.629	290.203
302.441	302.015	301.589	301.163	300.737	300.311	299.885	299.459	299.033
311.271	310.845	310.419	309.993	309.567	309.141	308.715	308.289	307.863
321.571	321.145	320.719	320.293	319.867	319.441	319.015	318.589	318.163
331.727	331.301	330.875	330.449	330.023	329.597	329.171	328.745	328.319
340.995	340.569	340.143	339.717	339.291	338.865	338.439	338.013	337.587
351.383	350.957	350.531	350.105	349.679	349.253	348.827	348.401	347.975
362.306	361.880	361.454	361.028	360.602	360.176	359.750	359.324	358.898
373.552	373.126	372.700	372.274	371.848	371.422	370.996	370.570	370.144
384.825	384.399	383.973	383.547	383.121	382.695	382.269	381.843	381.417
395.817	395.391	394.965	394.539	394.113	393.687	393.261	392.835	392.409
406.159	405.733	405.307	404.881	404.455	404.029	403.603	403.177	402.751
415.627	415.201	414.775	414.349	413.923	413.497	413.071	412.645	412.219
424.696	424.270	423.844	423.418	422.992	422.566	422.140	421.714	421.288
433.800	433.374	432.948	432.522	432.096	431.670	431.244	430.818	430.392
442.818	442.392	441.966	441.540	441.114	440.688	440.262	439.836	439.410

# Value of Ordinary All-Lif Policy 100 Duration 13 years and...

Months	0	1	2	3	4	5
Age 10	$10V_{10} + P_{10}$					
9 0000	96.161	97.161	97.719	98.510	99.17	95.216
10 0000	97.398	98.251	98.907	99.311	99.666	96.421
11 0000	98.872	99.631	99.920	100.221	100.527	97.818
12 0000	100.758	101.511	102.035	102.441	102.747	99.672
13 0000	103.402	104.151	104.443	104.743	105.047	102.304
14 0000						
15 0000	106.892	107.641	107.931	108.237	108.541	105.803
16 0000	110.956	111.701	112.011	112.317	112.621	109.878
17 0000	115.444	116.191	116.503	116.807	117.111	114.366
18 0000	120.711	121.461	121.763	122.067	122.371	119.001
19 0000	126.721	127.471	127.773	128.078	128.381	123.586
20 0000						
21 0000	132.456	133.201	133.503	133.807	134.111	128.099
22 0000	138.865	139.611	139.913	140.217	140.521	132.664
23 0000	145.571	146.311	146.613	146.917	147.221	137.387
24 0000	152.585	153.331	153.633	153.937	154.241	142.488
25 0000	159.897	160.641	160.943	161.247	161.551	148.028
26 0000						
27 0000	167.493	168.241	168.543	168.847	169.151	153.961
28 0000	174.401	175.141	175.443	175.747	176.051	160.254
29 0000	181.511	182.251	182.553	182.857	183.161	166.778
30 0000	188.821	189.561	189.863	190.167	190.471	173.414
31 0000	196.331	197.071	197.373	197.677	197.981	180.130
32 0000						
33 0000	204.037	204.771	205.073	205.377	205.681	186.975
34 0000	211.945	212.681	212.983	213.287	213.591	194.026
35 0000	220.055	220.791	221.093	221.397	221.701	201.373
36 0000	228.365	229.101	229.403	229.707	230.011	209.096
37 0000	236.874	237.611	237.913	238.217	238.521	217.175



# During the 14<sup>th</sup> year of its Existence

6	7	8	9	10	11	12	13
95.036	94.855	94.674	94.492	94.312	94.131	93.950	93.769
96.226	96.030	95.832	95.639	95.444	95.248	95.053	94.858
97.607	97.391	97.185	96.975	96.764	96.553	96.342	96.131
99.455	99.237	99.020	98.803	98.586	98.368	98.151	97.934
102.085	101.865	101.645	101.426	101.206	100.987	100.767	100.547
105.585	105.367	105.147	104.932	104.714	104.496	104.278	104.060
109.663	109.447	109.231	109.016	108.800	108.585	108.369	108.153
114.150	113.934	113.719	113.503	113.287	113.072	112.856	112.640
119.977	119.762	119.547	119.332	119.116	118.901	118.685	118.469
123.361	123.146	122.932	122.717	122.502	122.287	122.072	121.856
127.872	127.644	127.417	127.190	126.963	126.735	126.508	126.281
132.436	132.207	131.979	131.752	131.525	131.298	131.071	130.844
137.163	136.940	136.714	136.496	136.274	136.051	135.828	135.605
142.276	142.063	141.851	141.638	141.425	141.212	141.000	140.787
147.594	147.379	147.164	146.949	146.734	146.519	146.304	146.089
153.716	153.502	153.287	153.072	152.857	152.642	152.427	152.212
160.048	159.843	159.637	159.432	159.226	159.021	158.815	158.610
166.559	166.340	166.122	165.903	165.684	165.466	165.247	165.028
173.176	172.938	172.700	172.462	172.223	171.985	171.747	171.508
179.271	179.033	178.795	178.557	178.319	178.081	177.843	177.605
185.711	185.473	185.235	185.000	184.762	184.524	184.286	184.048
192.715	192.477	192.239	192.001	191.763	191.525	191.287	191.049
199.719	199.481	199.243	199.005	198.767	198.529	198.291	198.053
207.723	207.485	207.247	207.009	206.771	206.533	206.295	206.057
215.847	215.609	215.371	215.133	214.895	214.657	214.419	214.181

Value of Ordinary Bill 24 May 1900  
 December 13, 1900 and

made in

3

5

2-8

226-580	228-876
235-555	234-417
235-890	243-060
243-060	242-645
257-342	257-342
260-703	260-202
269-792	269-243
278-552	278-552
291-5	291-5
297-841	297-841
307-663	307-663

327-354	327-354
337-205	337-205
347-225	347-225
357-561	357-561

368-364	368-364
371-414	371-414
403-197	403-197
414-682	414-682

425-540	425-540
441-040	441-040
451-042	451-042
461-137	461-137
471-264	471-264

481-544	481-544
491-712	491-712
501-161	501-161

but... 144... 144...

6	7	8	9	10	11	12	13	14
						14V <sub>2</sub>		
235.173	234.121	233.112	232.113	231.766	230.113	229.113	228.113	227.113
233.659	233.279	232.900	232.521	232.142	231.763	231.384	231.005	230.626
242.230	241.815	241.400	240.985	240.570	240.155	239.740	239.325	238.910
250.887	250.472	249.971	249.519	249.064	248.608	248.152	247.696	247.240
259.702	259.201	258.700	258.199	257.698	257.198	256.697	256.196	255.695
268.694	268.144	267.595	267.046	266.497	265.948	265.399	264.850	264.301
277.942	277.333	276.723	276.114	275.504	274.895	274.285	273.676	273.067
287.425	286.746	286.067	285.388	284.709	284.029	283.350	282.671	282.002
297.083	296.325	295.568	294.810	294.052	293.294	292.537	291.779	291.021
306.818	305.972	305.126	304.280	303.434	302.588	301.742	300.896	300.050
316.576	315.632	314.687	313.743	312.798	311.854	310.909	310.000	309.091
326.311	325.269	324.226	323.184	322.141	321.099	320.056	319.013	317.970
336.064	334.922	333.780	332.638	331.497	330.355	329.213	328.071	326.929
345.984	344.742	343.500	342.258	341.017	339.775	338.533	337.291	336.049
355.874	354.574	353.274	352.000	350.726	349.452	348.178	346.904	345.630
365.926	364.588	363.249	361.911	360.573	359.234	357.896	356.558	355.220
378.153	376.590	375.027	373.464	371.901	370.338	368.775	367.212	365.649
389.698	387.982	386.266	384.549	382.833	381.116	379.400	377.684	375.967
401.285	399.372	397.460	395.547	393.634	391.722	389.810	387.897	385.985
412.528	410.374	408.220	406.066	403.912	401.758	399.604	397.450	395.296
423.797	421.654	419.511	417.368	415.224	413.081	410.938	408.795	406.652
432.787	430.035	427.284	424.533	421.782	419.030	416.279	413.528	410.777
442.055	439.060	436.064	433.069	430.073	427.078	424.082	421.087	418.091
451.322	448.050	444.779	441.507	438.235	434.964	431.692	428.420	425.149
460.609	457.057	453.506	449.954	446.402	442.851	439.299	435.748	432.196
470.065	466.236	462.407	458.580	454.752	450.924	447.096	443.268	439.440

# Table of Ordinary Life Policy 1000

## Duration 14 years and

Interest

Rate of Interest

15	10.204	105.257	105.075	104.892	104.710	104.527	104.345
16	10.603	106.945	106.755	106.566	106.376	106.186	105.996
17	10.994	109.145	108.951	108.757	108.563	108.369	108.175
18	11.385	111.345	111.153	110.960	110.767	110.574	110.381
19	11.776	113.545	113.353	113.160	112.967	112.774	112.581
20	12.167	115.745	115.553	115.360	115.167	114.974	114.781
21	12.558	117.945	117.753	117.560	117.367	117.174	116.981
22	12.949	120.145	119.953	119.760	119.567	119.374	119.181
23	13.340	122.345	122.153	121.960	121.767	121.574	121.381
24	13.731	124.545	124.353	124.160	123.967	123.774	123.581
25	14.122	126.745	126.553	126.360	126.167	125.974	125.781
26	14.513	128.945	128.753	128.560	128.367	128.174	127.981
27	14.904	131.145	130.953	130.760	130.567	130.374	130.181
28	15.295	133.345	133.153	132.960	132.767	132.574	132.381
29	15.686	135.545	135.353	135.160	134.967	134.774	134.581
30	16.077	137.745	137.553	137.360	137.167	136.974	136.781
31	16.468	139.945	139.753	139.560	139.367	139.174	138.981
32	16.859	142.145	141.953	141.760	141.567	141.374	141.181
33	17.250	144.345	144.153	143.960	143.767	143.574	143.381
34	17.641	146.545	146.353	146.160	145.967	145.774	145.581
35	18.032	148.745	148.553	148.360	148.167	147.974	147.781
36	18.423	150.945	150.753	150.560	150.367	150.174	149.981
37	18.814	153.145	152.953	152.760	152.567	152.374	152.181
38	19.205	155.345	155.153	154.960	154.767	154.574	154.381
39	19.596	157.545	157.353	157.160	156.967	156.774	156.581
40	19.987	159.745	159.553	159.360	159.167	158.974	158.781
41	20.378	161.945	161.753	161.560	161.367	161.174	160.981
42	20.769	164.145	163.953	163.760	163.567	163.374	163.181
43	21.160	166.345	166.153	165.960	165.767	165.574	165.381
44	21.551	168.545	168.353	168.160	167.967	167.774	167.581
45	21.942	170.745	170.553	170.360	170.167	169.974	169.781
46	22.333	172.945	172.753	172.560	172.367	172.174	171.981
47	22.724	175.145	174.953	174.760	174.567	174.374	174.181
48	23.115	177.345	177.153	176.960	176.767	176.574	176.381
49	23.506	179.545	179.353	179.160	178.967	178.774	178.581
50	23.897	181.745	181.553	181.360	181.167	180.974	180.781
51	24.288	183.945	183.753	183.560	183.367	183.174	182.981
52	24.679	186.145	185.953	185.760	185.567	185.374	185.181
53	25.070	188.345	188.153	187.960	187.767	187.574	187.381
54	25.461	190.545	190.353	190.160	189.967	189.774	189.581
55	25.852	192.745	192.553	192.360	192.167	191.974	191.781
56	26.243	194.945	194.753	194.560	194.367	194.174	193.981
57	26.634	197.145	196.953	196.760	196.567	196.374	196.181
58	27.025	199.345	199.153	198.960	198.767	198.574	198.381
59	27.416	201.545	201.353	201.160	200.967	200.774	200.581
60	27.807	203.745	203.553	203.360	203.167	202.974	202.781
61	28.198	205.945	205.753	205.560	205.367	205.174	204.981
62	28.589	208.145	207.953	207.760	207.567	207.374	207.181
63	28.980	210.345	210.153	209.960	209.767	209.574	209.381
64	29.371	212.545	212.353	212.160	211.967	211.774	211.581
65	29.762	214.745	214.553	214.360	214.167	213.974	213.781
66	30.153	216.945	216.753	216.560	216.367	216.174	215.981
67	30.544	219.145	218.953	218.760	218.567	218.374	218.181
68	30.935	221.345	221.153	220.960	220.767	220.574	220.381
69	31.326	223.545	223.353	223.160	222.967	222.774	222.581
70	31.717	225.745	225.553	225.360	225.167	224.974	224.781
71	32.108	227.945	227.753	227.560	227.367	227.174	226.981
72	32.499	230.145	229.953	229.760	229.567	229.374	229.181
73	32.890	232.345	232.153	231.960	231.767	231.574	231.381
74	33.281	234.545	234.353	234.160	233.967	233.774	233.581
75	33.672	236.745	236.553	236.360	236.167	235.974	235.781
76	34.063	238.945	238.753	238.560	238.367	238.174	237.981
77	34.454	241.145	240.953	240.760	240.567	240.374	240.181
78	34.845	243.345	243.153	242.960	242.767	242.574	242.381
79	35.236	245.545	245.353	245.160	244.967	244.774	244.581
80	35.627	247.745	247.553	247.360	247.167	246.974	246.781
81	36.018	249.945	249.753	249.560	249.367	249.174	248.981
82	36.409	252.145	251.953	251.760	251.567	251.374	251.181
83	36.800	254.345	254.153	253.960	253.767	253.574	253.381
84	37.191	256.545	256.353	256.160	255.967	255.774	255.581
85	37.582	258.745	258.553	258.360	258.167	257.974	257.781
86	37.973	260.945	260.753	260.560	260.367	260.174	259.981
87	38.364	263.145	262.953	262.760	262.567	262.374	262.181
88	38.755	265.345	265.153	264.960	264.767	264.574	264.381
89	39.146	267.545	267.353	267.160	266.967	266.774	266.581
90	39.537	269.745	269.553	269.360	269.167	268.974	268.781
91	39.928	271.945	271.753	271.560	271.367	271.174	270.981
92	40.319	274.145	273.953	273.760	273.567	273.374	273.181
93	40.710	276.345	276.153	275.960	275.767	275.574	275.381
94	41.101	278.545	278.353	278.160	277.967	277.774	277.581
95	41.492	280.745	280.553	280.360	280.167	279.974	279.781
96	41.883	282.945	282.753	282.560	282.367	282.174	281.981
97	42.274	285.145	284.953	284.760	284.567	284.374	284.181
98	42.665	287.345	287.153	286.960	286.767	286.574	286.381
99	43.056	289.545	289.353	289.160	288.967	288.774	288.581
100	43.447	291.745	291.553	291.360	291.167	290.974	290.781





# Value of Ordinary All-Life Policy 1000

## Duration 14 years and

Age	Month	C	1	2	3	4	5
2	Premium						
20	21.470	245.113	245.207	244.880	244.554	244.228	243.901
21	22.335	251.738	254.379	254.021	253.662	253.303	252.945
22	23.302	264.202	263.646	263.251	262.855	262.459	262.064
23	24.416	273.468	273.031	272.593	272.156	271.718	271.281
24	25.593	283.089	282.607	282.125	281.644	281.162	280.680
25	27.537	292.936	292.397	291.850	291.319	290.780	290.241
26	28.742	303.027	302.422	301.817	301.212	300.606	300.001
27	30.000	313.358	312.678	311.998	311.319	310.639	309.959
28	31.340	323.877	323.113	322.350	321.586	320.823	320.059
29	32.743	334.490	333.633	332.775	331.919	331.062	330.205
30	34.202	345.109	344.200	343.251	342.301	341.352	340.403
31	35.814	355.885	354.843	353.801	352.760	351.718	350.676
32	37.482	366.745	365.610	364.475	363.339	362.204	361.069
33	39.210	377.687	376.403	375.092	374.191	373.290	372.389
34	40.996	388.707	387.341	385.953	385.484	384.165	382.848
35	42.835	399.805	398.210	397.774	397.339	395.904	394.468
36	44.730	411.320	412.740	411.160	409.330	408.000	406.420
37	46.684	427.284	425.518	423.753	421.987	420.221	418.456
38	48.700	440.188	438.193	436.177	434.204	432.209	430.214
39	50.780	452.640	450.475	448.307	446.117	443.866	441.296
40	52.925	464.740	462.421	460.141	457.890	455.607	453.301
41	55.137	476.477	473.997	471.557	469.127	466.687	464.203
42	57.417	487.857	485.227	482.727	480.257	477.800	475.304
43	59.767	497.200	494.420	491.850	489.350	486.820	484.290
44	62.187	508.416	505.476	502.852	499.870	497.087	494.505
45	64.677	519.600	516.500	513.700	510.390	507.504	504.615

During the 15<sup>th</sup> year of its Existence

6	7	8	9	10	11	12	13
243.575	243.249	242.922	242.596	242.270	241.943	241.617	241.291
252.586	252.227	251.869	251.510	251.151	250.792	250.434	250.075
261.668	261.272	260.877	260.481	260.085	259.690	259.294	258.898
270.844	270.406	269.969	269.531	269.094	268.656	268.219	267.781
280.198	279.716	279.234	278.753	278.271	277.789	277.307	276.825
289.703	289.164	288.625	288.086	287.547	287.008	286.469	285.930
299.396	298.791	298.186	297.581	296.975	296.370	295.765	295.160
309.279	308.599	307.919	307.240	306.560	305.880	305.200	304.520
319.296	318.532	317.768	317.005	316.241	315.478	314.714	313.950
329.348	328.490	327.633	326.776	325.919	325.062	324.205	323.348
339.454	338.504	337.555	336.606	335.657	334.707	333.758	332.809
349.634	348.592	347.550	346.509	345.467	344.425	343.383	342.341
359.911	358.798	357.663	356.528	355.393	354.257	353.122	351.987
370.499	369.268	368.037	366.806	365.576	364.345	363.114	361.883
381.530	380.211	378.893	377.575	376.257	374.938	373.620	372.301
393.133	391.598	390.161	388.727	387.292	385.856	384.421	382.985
404.841	403.261	401.681	400.101	398.521	396.941	395.361	393.781
416.690	414.924	413.159	411.393	409.627	407.862	406.096	404.330
428.220	426.225	424.230	422.235	420.241	418.246	416.251	414.256
439.026	436.756	434.486	432.216	429.945	427.675	425.405	423.135
448.938	446.374	443.810	441.247	438.683	436.120	433.556	431.000
458.419	455.614	452.809	450.024	447.230	444.435	441.640	438.845
467.847	464.790	461.734	458.677	455.620	452.564	449.507	446.450
477.269	473.947	470.625	467.303	463.981	460.659	457.337	454.015
486.911	483.339	479.759	476.177	472.594	469.012	465.430	461.848
496.727	492.838	488.949	485.060	481.171	477.282	473.393	469.504



# Value of Ordinary all Life Policy 1900

## Duration 15 years and ....

Months 0 1 2 3 4 5

Age Premium  
a P<sub>a</sub>

n V<sub>a</sub> - I<sub>a</sub>

15	9.809	111.559	111.405	111.250	111.096	110.941	110.787
16	10.204	113.271	113.109	112.948	112.786	112.624	112.463
17	10.603	115.271	115.105	114.938	114.772	114.605	114.439
18	10.994	117.812	117.643	117.474	117.305	117.136	116.967
19	11.360	121.155	120.985	120.815	120.646	120.476	120.306
20	11.697	125.356	125.186	125.014	124.844	124.673	124.502
21	12.024	130.098	129.924	129.750	129.575	129.401	129.227
22	12.350	135.198	135.021	134.845	134.668	134.491	134.315
23	12.690	140.446	140.271	140.095	139.920	139.744	139.569
24	13.017	145.724	145.551	145.378	145.205	145.032	144.859
25	13.456	151.022	150.858	150.693	150.529	150.364	150.200
26	13.881	156.516	156.364	156.212	156.061	155.909	155.757
27	14.333	162.317	162.175	162.033	161.890	161.748	161.606
28	14.804	168.534	168.394	168.253	168.113	167.972	167.832
29	15.292	175.116	174.977	174.837	174.698	174.558	174.419
30	15.798	182.063	181.913	181.763	181.613	181.463	181.313
31	16.314	189.262	189.096	188.929	188.763	188.596	188.430
32	16.872	196.584	196.401	196.218	196.036	195.853	195.670
33	17.451	204.030	203.835	203.639	203.444	203.248	203.053
34	18.072	211.660	211.451	211.242	211.032	210.823	210.614
35	18.719	219.445	219.280	219.062	218.845	218.627	218.409
36	19.397	227.414	227.443	227.221	226.999	226.775	226.552
37	20.110	235.270	235.039	235.804	235.567	235.334	235.099
38	20.858	243.263	243.008	244.754	244.499	244.244	243.989
39	21.641	251.539	251.162	253.985	253.707	253.432	253.155



During the 16<sup>th</sup> year of its Existence

6	7	8	9	10	11	12	Age
110.632	110.478	110.323	110.169	110.014	109.860	109.705	15
112.301	112.139	111.977	111.816	111.654	111.491	111.331	16
114.272	114.106	113.939	113.773	113.608	113.440	113.273	17
116.799	116.630	116.461	116.292	116.123	115.954	115.785	18
120.136	119.966	119.796	119.627	119.457	119.287	119.117	19
124.331	124.160	123.989	123.819	123.648	123.477	123.306	20
129.053	128.878	128.704	128.530	128.356	128.181	128.007	21
134.138	133.961	133.785	133.608	133.431	133.255	133.078	22
139.393	139.218	139.042	138.867	138.691	138.516	138.340	23
144.686	144.512	144.339	144.166	143.993	143.820	143.647	24
150.035	149.871	149.706	149.542	149.377	149.213	149.048	25
155.605	155.453	155.301	155.150	154.998	154.846	154.694	26
161.464	161.321	161.179	161.037	160.895	160.754	160.610	27
167.692	167.551	167.411	167.270	167.130	166.989	166.849	28
174.280	174.140	174.001	173.861	173.722	173.582	173.443	29
181.163	181.012	180.862	180.712	180.562	180.412	180.262	30
188.264	188.097	187.931	187.764	187.598	187.431	187.265	31
195.487	195.314	195.142	194.969	194.796	194.623	194.390	32
202.837	202.661	202.486	202.311	202.135	201.960	201.684	33
210.325	210.147	209.966	209.777	209.568	209.358	209.149	34
217.951	217.763	217.572	217.382	217.190	217.002	216.811	35
225.704	225.514	225.324	225.134	224.943	224.752	224.561	36
233.583	233.392	233.202	233.012	232.821	232.630	232.439	37
241.487	241.296	241.105	240.914	240.723	240.532	240.341	38
249.417	249.226	249.035	248.844	248.653	248.462	248.271	39

# Value of Ordinary Life Policy 1900 Duration 15 years and.

Age	1	2	3	4	5
22-470	264.087	263.781	263.475	263.169	262.863
23-355	273.789	273.449	273.110	272.771	272.432
24-302	283.596	283.219	282.841	282.463	282.085
25-256	293.533	293.116	292.698	292.279	291.860
26-292	303.699	303.227	302.755	302.283	301.811
27-537	314.006	313.471	312.936	312.401	311.866
28-742	324.507	323.901	323.295	322.689	322.083
29-008	335.208	334.522	333.837	333.151	332.465
30-348	346.054	345.280	344.505	343.731	342.956
31-748	356.953	356.091	355.230	354.368	353.507
32-240	367.998	367.049	366.101	365.153	364.204
33-829	379.212	378.177	377.141	376.106	375.071
34-332	390.654	389.530	388.405	387.281	386.156
35-350	402.464	401.258	400.053	398.847	397.641
36-473	414.905	413.590	412.274	410.959	409.644
37-435	427.770	426.318	424.866	423.415	421.963
38-945	440.906	439.278	437.650	436.022	434.394
39-134	453.980	452.134	450.289	448.443	446.597
40-278	466.629	464.521	462.414	460.306	458.198
41-335	478.445	476.061	473.674	471.287	468.899
42-381	489.917	487.131	484.225	481.619	479.013
43-428	501.117	497.684	494.830	491.976	489.122
44-470	512.112	508.507	505.402	502.296	499.191
45-508	522.852	519.094	516.142	513.190	509.439
46-547	533.377	529.456	527.263	525.070	522.877
47-587	543.717	539.557	537.164	534.771	532.378

During the 16<sup>th</sup> year of its existence

6	7	8	9	10	11	12	
262.251	261.944	261.638	261.332	261.026	260.722	260.418	42
271.751	271.411	271.071	270.731	270.392	270.052	269.712	43
281.330	280.952	280.575	281.197	279.819	279.442	279.064	44
291.023	290.604	290.185	289.766	289.348	288.929	288.510	45
300.867	300.394	299.922	299.450	298.978	298.506	298.034	46
310.797	310.262	309.727	309.192	308.657	308.122	307.587	47
320.871	320.265	319.659	319.053	318.447	317.841	317.235	48
331.094	330.408	329.723	329.037	328.351	327.666	326.980	49
341.407	340.633	339.858	339.084	338.309	337.535	336.760	50
351.784	350.922	350.060	349.199	348.337	347.476	346.614	51
362.307	361.358	360.409	359.461	358.512	357.564	356.615	52
373.000	371.965	370.929	369.894	368.859	367.823	366.788	53
383.908	382.783	381.659	380.534	379.410	378.285	377.161	54
395.230	394.014	392.818	391.612	390.407	389.201	387.995	55
407.013	405.698	404.382	403.067	401.752	400.436	399.121	56
419.059	417.607	416.155	414.704	413.252	411.800	410.348	57
431.139	429.511	427.883	426.255	424.627	422.999	421.371	58
442.906	441.060	439.213	437.369	435.523	433.678	431.832	59
453.983	451.875	449.768	447.660	445.552	443.445	441.337	60
464.125	461.738	459.351	456.964	454.576	452.189	449.802	61
473.802	471.196	468.590	465.984	463.378	460.772	458.166	62
483.915	480.561	477.207	474.853	471.999	469.145	466.291	63
494.311	491.875	489.438	486.999	484.560	482.121	479.682	64
505.036	502.325	500.013	497.682	495.330	492.977	490.625	65
516.011	513.059	510.108	507.177	504.236	501.295	498.354	66
522.311	519.171	516.031	512.877	509.729	506.581	503.433	67



# Value of Ordinary All-Life Policy 1000

## Duration 16 years and ....

Months 0 1 2 3 4 5

Net Premium  
 $P_n$

$10V_n + P_n$

15	9.804	119.114	119.380	119.246	119.413	118.979	118.845
16	10.204	121.535	121.396	121.258	121.119	120.981	120.842
17	10.603	123.876	123.734	123.593	123.451	123.309	123.167
18	10.994	126.779	126.634	126.490	126.345	126.201	126.056
19	11.360	130.477	130.329	130.182	130.034	129.886	129.739
20	11.697	135.003	134.851	134.699	134.547	134.395	134.243
21	12.014	140.031	139.876	139.722	139.567	139.412	139.257
22	12.350	145.428	145.276	145.123	144.971	144.818	144.666
23	12.690	151.130	150.882	150.733	150.585	150.436	150.288
24	13.037	156.904	156.566	156.428	156.290	156.152	156.014
25	13.391	162.804	162.380	162.256	162.133	162.009	161.885
26	13.751	168.875	168.462	168.349	168.237	168.124	168.011
27	14.111	174.943	174.833	174.723	174.613	174.503	174.393
28	14.474	181.153	181.045	181.436	181.328	181.220	181.111
29	14.842	188.735	188.617	188.499	188.381	188.263	188.145
30	15.298	196.066	195.927	195.794	195.661	195.527	195.394
31	16.324	203.519	203.411	203.293	203.145	202.996	202.848
32	16.877	211.167	211.108	210.949	210.789	210.630	210.471
33	17.458	219.141	219.071	218.800	218.629	218.457	218.286
34	18.071	227.721	227.643	226.865	226.617	226.369	226.131
35	18.713	236.403	236.322	235.241	235.089	234.837	234.697
36	19.389	245.301	245.200	244.008	243.816	243.623	243.431
37	20.097	254.461	254.353	253.143	252.921	252.724	252.514
38	20.832	263.831	263.711	262.602	262.372	262.166	261.912
39	21.591	273.451	273.321	272.344	272.098	271.831	271.574



During the 17<sup>th</sup> year of its Existence.

6	7	8	9	10	11	12	$nV_n$	Age
118.711	118.577	118.443	118.310	118.176	118.042	117.908	117.908	1
120.704	120.565	120.426	120.288	120.149	120.011	119.872	119.872	2
123.026	122.884	122.742	122.600	122.459	122.317	122.175	122.175	3
125.912	125.767	125.622	125.478	125.333	125.189	125.044	125.044	4
129.591	129.443	129.296	129.148	129.000	128.853	128.705	128.705	5
134.092	133.940	133.788	133.636	133.484	133.332	133.180	133.180	6
139.103	138.948	138.793	138.638	138.484	138.329	138.174	138.174	7
144.513	144.361	144.208	144.056	143.903	143.751	143.598	143.598	8
150.139	149.991	149.842	149.694	149.545	149.397	149.248	149.248	9
155.876	155.738	155.600	155.462	155.324	155.186	155.048	155.048	10
161.761	161.637	161.513	161.390	161.266	161.142	161.018	161.018	11
167.898	167.785	167.672	167.560	167.447	167.334	167.221	167.221	12
174.283	174.172	174.062	173.952	173.842	173.732	173.622	173.622	13
181.003	180.895	180.786	180.678	180.570	180.461	180.353	180.353	14
188.027	187.909	187.791	187.673	187.555	187.437	187.319	187.319	15
195.261	195.128	194.995	194.862	194.728	194.595	194.462	194.462	16
202.700	202.552	202.404	202.256	202.107	201.959	201.811	201.811	17
210.312	210.152	209.993	209.834	209.675	209.515	209.356	209.356	18
218.115	217.944	217.773	217.602	217.430	217.259	217.088	217.088	19
226.153	225.971	225.789	225.619	225.441	225.263	225.085	225.085	20
234.516	234.324	234.133	233.972	233.791	233.609	233.428	233.428	21
243.219	242.917	242.615	242.663	242.470	242.278	242.085	242.085	22
252.304	251.992	251.680	251.675	251.465	251.255	251.045	251.045	23
261.823	261.459	261.095	260.993	260.763	260.533	260.303	260.303	24
271.817	271.360	270.903	270.547	270.290	270.033	269.776	269.776	25

# Value of Ordinary Life Policy 1000

## Duration 16 years and.....

		Months					
		0	1	2	3	4	5
Age	Premium	$16V_x + P_x$					
$x$	$P_x$						
40	22.475	282.884	282.597	282.309	282.022	281.734	281.447
41	23.355	293.067	292.745	292.423	291.101	291.779	291.457
42	24.302	303.366	303.007	302.647	302.288	301.928	301.569
43	25.316	313.826	313.417	313.008	312.599	312.189	311.780
44	26.392	324.426	323.958	323.490	323.022	322.554	322.086
45	27.537	335.124	334.589	334.053	333.518	332.982	332.447
46	28.742	345.977	345.365	344.754	344.142	343.531	342.919
47	30.008	356.986	356.292	355.595	354.899	354.202	353.506
48	31.340	368.100	367.321	366.542	365.763	364.984	364.205
49	32.748	379.362	378.501	377.640	376.779	375.918	375.057
50	34.240	390.855	389.913	388.971	388.028	387.086	386.144
51	35.819	402.617	401.592	400.567	399.543	398.517	397.493
52	37.482	414.693	413.593	412.493	411.393	410.293	409.193
53	39.230	427.345	426.142	424.939	423.737	422.534	421.331
54	41.065	440.406	439.075	437.743	436.412	435.080	433.749
55	43.349	453.697	452.198	450.700	449.201	447.702	446.204
56	45.841	466.916	465.210	463.504	461.798	460.092	458.386
57	47.884	479.716	477.760	475.805	473.849	471.893	469.938
58	50.378	491.715	489.494	487.272	485.051	482.829	480.608
59	53.043	502.845	500.417	497.989	495.561	493.132	490.704
60	55.821	514.047	511.384	508.720	506.057	503.394	500.730
61	58.898	525.189	522.238	519.387	516.486	513.584	510.683
62	62.105	536.454	533.320	530.186	527.052	523.918	520.784
63	65.508	548.135	544.727	541.318	537.910	534.501	531.093
64	69.117	559.971	556.225	552.479	548.733	544.986	541.240
65	72.964	571.347	567.157	563.027	558.867	554.707	550.547

Leaving Hk 17<sup>th</sup> Jan at 6<sup>th</sup> & 10<sup>th</sup> miles.

6	7	8	9	10	11	12	12 1/2	9 1/2
281.160	280.872	280.585	280.297	280.010	279.722	279.435		46
291.136	290.844	290.492	290.170	289.863	289.526	289.204		47
301.210	300.850	300.491	300.131	299.771	299.412	299.053		48
311.371	310.962	310.553	310.144	309.734	309.325	308.916		49
321.619	321.151	320.683	320.215	319.747	319.279	318.811		50
331.911	331.376	330.840	330.305	329.769	329.234	328.698		51
342.308	341.696	341.084	340.473	339.861	339.250	338.638		52
352.810	352.113	351.417	350.720	350.024	349.327	348.631		53
363.426	362.647	361.868	361.089	360.310	359.531	358.752		54
374.196	373.335	372.474	371.613	370.752	369.891	369.030		55
385.202	384.259	383.317	382.375	381.433	380.490	379.548		56
396.468	395.443	394.418	393.394	392.369	391.344	390.319		57
408.094	406.996	405.894	404.794	403.694	402.594	401.494		58
420.128	418.925	417.722	416.520	415.317	414.114	412.911		59
432.418	431.086	429.755	428.423	427.092	425.760	424.429		60
444.705	443.306	441.708	440.109	438.510	437.212	435.713		61
456.681	454.975	453.269	451.563	449.857	448.151	446.445		62
467.982	466.127	464.271	462.115	460.159	458.204	456.248		63
478.387	476.386	474.385	471.722	469.501	467.279	465.058		64
488.276	486.125	483.974	481.992	478.563	476.134	473.705		65
498.067	495.404	492.740	490.077	487.414	484.750	482.087		66
507.772	504.881	501.980	499.079	496.177	493.276	490.375		67
517.650	514.515	511.381	508.247	505.113	501.979	498.845		68
527.813	524.276	520.738	517.409	514.081	510.642	507.234		69
537.474	533.524	529.574	526.256	522.509	518.763	515.017		70
546.117	542.226	538.335	533.906	529.746	525.586	521.426		71

# Value of Ordinary All-Life Policy 1000 Duration 17 years and.....

Month 0 1 2 3 4 5

Age 20 21 22

15	9.809	127.717	127.606	127.495	127.384	127.273	127.162
16	10.204	130.076	129.962	129.848	129.734	129.621	129.508
17	10.603	132.773	132.660	132.543	132.425	132.308	132.190
18	10.994	136.038	135.916	135.793	135.670	135.548	135.426
19	11.360	140.060	139.936	139.807	139.679	139.550	139.421
20	11.697	144.877	144.745	144.613	144.480	144.348	144.216
21	12.024	150.198	150.068	149.938	149.807	149.677	149.547
22	12.350	155.948	155.822	155.697	155.571	155.445	155.319
23	12.670	161.938	161.824	161.711	161.597	161.484	161.371
24	13.087	168.102	168.007	167.910	167.812	167.714	167.617
25	13.482	174.474	174.389	174.304	174.218	174.133	174.048
26	13.857	181.102	181.021	180.940	180.859	180.778	180.697
27	14.210	187.913	187.837	187.799	187.720	187.642	187.564
28	14.540	194.907	194.830	194.983	194.896	194.809	194.722
29	14.892	202.100	202.020	202.409	202.308	202.206	202.105
30	15.216	210.260	210.178	210.030	209.915	209.800	209.685
31	15.324	217.730	217.647	217.886	217.762	217.637	217.513
32	15.877	226.111	226.028	225.963	225.828	225.693	225.558
33	17.458	234.141	234.056	234.266	234.126	233.986	233.846
34	18.072	242.167	242.080	242.874	242.732	242.590	242.448
35	18.719	250.447	250.359	251.845	251.694	251.543	251.391
36	19.197	261.100	261.011	261.151	261.000	260.847	260.695
37	19.710	272.153	272.063	272.784	272.633	272.481	272.328
38	20.286	284.100	284.009	284.739	284.589	284.438	284.287
39	20.910	297.100	297.009	298.440	298.290	298.139	297.988



# During the 18<sup>th</sup> Dec of its Existence

6	7	8	9	10	11	12	13	14
127.051	126.940	126.829	126.718	126.607	126.496	126.385	126.274	126.163
129.392	129.277	129.163	129.049	128.935	128.821	128.707	128.593	128.479
132.073	131.955	131.837	131.720	131.602	131.485	131.367	131.250	131.132
135.303	135.181	135.058	134.936	134.813	134.691	134.568	134.446	134.323
139.292	139.163	139.034	138.906	138.777	138.648	138.519	138.390	138.261
144.084	143.951	143.819	143.687	143.555	143.422	143.290	143.158	143.026
149.417	149.286	149.156	149.026	148.896	148.765	148.635	148.504	148.373
155.194	155.063	154.932	154.801	154.671	154.540	154.410	154.279	154.148
161.257	161.143	161.029	160.916	160.802	160.689	160.575	160.462	160.348
167.519	167.421	167.322	167.226	167.128	167.031	166.933	166.835	166.737
173.963	173.877	173.792	173.707	173.622	173.536	173.451	173.365	173.280
180.616	180.535	180.454	180.373	180.292	180.211	180.130	180.049	179.968
187.486	187.407	187.329	187.251	187.173	187.094	187.016	186.937	186.858
194.635	194.548	194.461	194.374	194.287	194.200	194.113	194.026	193.939
202.004	201.903	201.802	201.701	201.599	201.498	201.397	201.296	201.195
209.571	209.486	209.391	209.296	209.201	209.106	209.011	208.916	208.821
217.388	217.264	217.139	217.015	216.891	216.766	216.642	216.517	216.393
225.423	225.287	225.151	225.017	224.882	224.747	224.612	224.477	224.342
233.706	233.565	233.424	233.283	233.142	233.001	232.860	232.719	232.578
242.307	242.165	242.023	241.881	241.740	241.598	241.456	241.315	241.173
251.142	251.001	250.859	250.718	250.576	250.435	250.293	250.152	250.010
260.483	260.315	260.147	259.981	259.814	259.647	259.480	259.313	259.146
270.043	269.857	269.672	269.486	269.301	269.115	268.929	268.743	268.557
279.198	279.088	278.978	278.868	278.757	278.647	278.537	278.427	278.317
289.007	288.949	288.890	288.832	288.773	288.714	288.655	288.596	288.537

# Value of Ordinary All-Life Policy 1000

## Duration 17 years and .....

		Months					
		0	1	2	3	4	5
Age	Premium $P_n$	$17V_n + P_n$					
40	22.470	301.905	301.635	301.366	301.096	300.826	300.558
41	23.355	312.559	312.255	311.951	311.648	311.344	311.040
42	24.302	323.355	323.005	322.655	322.306	321.956	321.606
43	25.316	334.232	333.827	333.422	333.017	332.611	332.206
44	26.392	345.203	344.734	344.266	343.797	343.328	342.860
45	27.537	356.235	355.694	355.153	354.612	354.071	353.530
46	28.742	367.380	366.758	366.136	365.514	364.892	364.270
47	30.008	378.639	377.938	377.238	376.537	375.836	375.135
48	31.340	390.092	389.314	388.535	387.757	386.978	386.200
49	32.748	401.778	400.923	400.069	399.214	398.359	397.504
50	34.240	413.788	412.856	411.924	410.992	410.060	409.128
51	35.827	426.143	425.147	424.146	423.145	422.144	421.143
52	37.532	439.026	437.929	436.832	435.735	434.637	433.540
53	39.350	452.261	451.042	449.824	448.605	447.387	446.168
54	41.285	465.714	464.337	462.960	461.583	460.206	458.829
55	43.349	479.062	477.487	475.913	474.338	472.763	471.188
56	45.545	491.990	490.177	488.364	486.551	484.738	482.925
57	47.884	504.132	502.066	499.999	497.933	495.867	493.800
58	50.378	515.436	513.175	510.913	508.652	506.390	504.129
59	53.043	526.750	524.266	521.782	519.298	516.814	514.330
60	55.881	537.768	535.259	532.550	529.841	527.131	524.422
61	58.891	549.273	546.344	543.415	540.486	537.557	534.628
62	62.083	560.751	557.761	554.572	551.383	548.194	545.005
63	65.561	572.742	569.232	565.722	562.211	558.701	555.191
64	69.337	584.734	580.231	576.328	572.424	568.521	564.618
65	73.514	597.171	592.040	587.791	583.491	579.191	574.892

During the 18<sup>th</sup> year of its Existence

6	7	8	9	10	11	12	18 <sup>th</sup>	Age
300.287	300.017	299.747	299.477	299.208	298.938	298.668		40
310.736	310.432	310.128	309.825	309.521	309.217	308.913		41
321.256	320.906	320.556	320.207	319.857	319.507	319.157		42
331.801	331.396	330.991	330.586	330.180	329.775	329.370		43
342.391	341.922	341.454	340.985	340.516	340.048	339.579		44
352.989	352.447	351.906	351.365	350.824	350.283	349.742		45
363.648	363.025	362.403	361.781	361.159	360.537	359.915		46
374.435	373.734	373.033	372.332	371.632	370.931	370.230		47
385.422	384.643	383.865	383.086	382.308	381.529	380.751		48
396.650	395.795	394.940	394.085	393.231	392.376	391.521		49
408.197	407.265	406.333	405.401	404.469	403.537	402.605		50
420.143	419.142	418.141	417.140	416.139	415.138	414.137		51
432.443	431.346	430.249	429.152	428.054	426.957	425.860		52
444.950	443.731	442.512	441.294	440.075	438.857	437.638		53
457.452	456.074	454.697	453.320	451.943	450.566	449.189		54
469.614	468.039	466.464	464.889	463.315	461.740	460.165		55
481.112	479.298	477.485	475.672	473.859	472.046	470.233		56
491.734	489.668	487.601	485.535	483.469	481.402	479.336		57
501.868	499.606	497.345	495.083	492.822	490.560	488.299		58
511.846	509.361	506.877	504.393	501.909	499.425	496.941		59
521.713	519.004	516.295	513.586	510.876	508.167	505.458		60
531.699	528.769	525.840	522.911	519.982	517.053	514.124		61
541.816	538.626	535.437	532.248	529.059	525.870	522.681		62
551.681	548.170	544.660	541.150	537.640	534.129	530.619		63
560.715	556.811	552.908	549.005	545.102	541.198	537.295		64
568.895	564.443	559.993	555.694	551.394	547.095	542.795		65



# Value of Ordinary All-Life Policy 1000

## Duration 18 years and .....

Months      0                      1                      2                      3                      4                      5

Age x	Premium $P_x$	$10V_x + P_x$						
15	9.809	136.194	136.108	136.021	135.935	135.848	135.762	
16	10.204	138.911	138.821	138.731	138.641	138.551	138.461	
17	10.603	141.970	141.874	141.779	141.683	141.587	141.492	
18	10.994	145.562	145.458	145.354	145.250	145.146	145.042	
19	11.360	149.879	149.770	149.660	149.551	149.441	149.332	
•								
20	11.697	154.987	154.879	154.770	154.662	154.553	154.445	
21	12.024	160.659	160.555	160.451	160.348	160.244	160.140	
22	12.350	166.789	166.698	166.607	166.516	166.425	166.334	
23	12.690	173.265	173.191	173.118	173.044	172.971	172.897	
24	13.057	179.990	179.931	179.871	179.812	179.752	179.693	
25	13.456	186.907	186.853	186.800	186.746	186.692	186.639	
26	13.881	194.011	193.962	193.912	193.863	193.814	193.764	
27	14.333	201.349	201.292	201.235	201.178	201.121	201.064	
28	14.804	208.917	208.847	208.776	208.706	208.636	208.565	
29	15.292	216.689	216.606	216.523	216.440	216.356	216.273	
30	15.798	224.679	224.587	224.496	224.404	224.312	224.220	
31	16.324	232.965	232.864	232.764	232.663	232.562	232.461	
32	16.877	241.489	241.385	241.280	241.176	241.072	240.967	
33	17.458	250.323	250.219	250.114	250.010	249.906	249.801	
34	18.072	259.571	259.466	259.364	259.262	259.160	259.058	
35	18.711	269.055	268.929	268.803	268.676	268.550	268.424	
36	19.377	278.879	278.736	278.593	278.450	278.307	278.164	
37	20.071	289.040	288.874	288.708	288.543	288.377	288.211	
38	20.796	299.493	299.301	299.109	298.917	298.725	298.533	
39	21.551	310.198	310.007	309.815	309.623	309.431	309.239	



# During the 19<sup>th</sup> year of its Existence

6	7	8	9	10	11	12	Age
						19 V <sub>2</sub>	2
135.675	135.589	135.502	135.416	135.329	135.243	135.156	15
138.372	138.282	138.192	138.102	138.012	137.922	137.832	16
141.396	141.300	141.205	141.109	141.013	140.918	140.822	17
144.939	144.835	144.731	144.627	144.523	144.419	144.315	18
149.223	149.113	149.004	148.894	148.785	148.675	148.566	19
154.386	154.228	154.119	154.011	153.902	153.794	153.685	20
160.036	159.932	159.828	159.725	159.621	159.517	159.413	21
166.243	166.152	166.061	165.970	165.879	165.788	165.697	22
172.824	172.750	172.676	172.603	172.529	172.456	172.382	23
179.634	179.574	179.515	179.455	179.396	179.336	179.277	24
186.585	186.531	186.478	186.424	186.370	186.317	186.263	25
193.715	193.666	193.616	193.567	193.518	193.468	193.419	26
201.007	200.950	200.893	200.836	200.779	200.722	200.665	27
208.495	208.425	208.354	208.284	208.214	208.143	208.073	28
216.140	216.107	216.024	215.941	215.857	215.774	215.691	29
224.129	224.037	223.945	223.853	223.762	223.670	223.578	30
232.361	232.260	232.159	232.058	231.958	231.857	231.756	31
240.863	240.759	240.654	240.550	240.446	240.341	240.237	32
249.697	249.593	249.488	249.384	249.280	249.175	249.071	33
258.857	258.746	258.633	258.521	258.409	258.297	258.185	34
268.298	268.171	268.045	267.919	267.793	267.666	267.540	35
278.012	277.879	277.736	277.593	277.450	277.307	277.164	36
288.045	287.899	287.713	287.548	287.382	287.216	287.041	37
298.342	298.150	297.958	297.766	297.574	297.382	297.190	38
308.87	308.651	308.430	308.209	307.988	307.767	307.546	39

# Value of Ordinary all-Life Policy 1000

## Duration 18 years and.....

Months		0	1	2	3	4	5
Age $x$	Premium $P_x$	$18V_x + P_x$					
40	22.470	321.138	320.886	320.634	320.382	320.130	319.878
41	23.355	332.268	331.974	331.679	331.381	331.090	330.796
42	24.302	343.459	343.113	342.767	342.421	342.075	341.729
43	25.316	354.686	354.280	353.875	353.469	353.063	352.657
44	26.392	365.971	365.497	365.023	364.549	364.075	363.601
45	27.537	377.279	376.728	376.176	375.625	375.073	374.522
46	28.742	388.657	388.031	387.404	386.778	386.151	385.525
47	30.008	400.238	399.538	398.838	398.138	397.437	396.737
48	31.340	412.091	411.319	410.547	409.775	409.002	408.230
49	32.748	424.269	423.424	422.580	421.735	420.890	420.045
50	34.240	436.845	435.937	435.028	434.120	433.211	432.303
51	35.829	449.966	448.968	447.970	446.972	445.973	444.975
52	37.512	463.641	462.579	461.517	460.454	459.392	458.329
53	39.350	476.988	475.725	474.462	473.198	471.935	470.672
54	41.285	490.474	489.023	487.571	486.120	484.668	483.217
55	43.324	503.514	501.835	500.156	498.477	496.797	495.118
56	45.545	515.778	513.857	511.936	510.015	508.094	506.173
57	47.884	527.220	525.115	523.010	520.904	518.799	516.664
58	50.378	538.677	536.361	534.046	531.730	529.415	527.099
59	53.025	549.722	547.156	544.927	542.399	539.870	537.342
60	55.881	561.339	558.483	555.867	553.131	550.394	547.158
61	58.898	573.022	569.840	567.057	564.075	561.092	558.110
62	62.105	584.786	581.298	578.211	574.923	571.635	568.347
63	65.508	596.747	592.946	588.803	585.146	581.478	577.816
64	69.117	608.822	604.372	599.336	594.298	590.260	586.222
65	72.964	621.022	616.216	611.212	606.239	601.266	596.292

During the 19<sup>th</sup> year of its existence

6	7	8	9	10	11	12	Age
						19V <sub>2</sub>	
319.626	319.774	319.122	318.870	318.618	318.366	318.114	40
330.501	330.207	329.912	329.618	329.323	329.029	328.734	41
341.384	341.038	340.692	340.346	340.000	339.654	339.308	42
352.252	351.846	351.440	351.034	350.629	350.223	349.817	43
363.127	362.652	362.178	361.704	361.230	360.756	360.282	44
373.970	373.419	372.868	372.316	371.764	371.213	370.661	45
384.898	384.272	383.645	383.019	382.392	381.766	381.139	46
396.007	395.337	394.637	393.937	393.236	392.536	391.836	47
407.408	406.686	405.914	405.142	404.369	403.597	402.825	48
419.201	418.356	417.511	416.666	415.822	414.977	414.132	49
431.196	430.286	429.577	428.669	427.760	426.852	425.943	50
443.977	442.979	441.981	440.983	439.986	438.988	437.988	51
456.717	455.604	454.491	453.379	452.266	451.154	450.041	52
469.409	468.145	466.882	465.619	464.356	463.092	461.829	53
481.766	480.316	478.863	477.411	475.960	474.508	473.057	54
493.437	491.768	490.081	488.402	486.722	485.042	483.364	55
506.252	502.331	500.410	498.489	496.568	494.647	492.726	56
514.589	511.413	510.378	508.273	506.168	504.062	501.957	57
524.784	522.468	520.152	517.837	515.521	513.205	510.890	58
534.813	532.285	529.756	527.228	524.699	522.171	519.642	59
544.922	542.146	539.450	536.714	533.977	531.241	528.505	60
555.128	552.141	549.163	546.186	543.208	540.230	537.253	61
565.400	562.172	558.484	555.195	551.707	548.621	545.333	62
575.747	572.291	568.830	565.168	561.505	558.343	555.181	63
586.164	582.428	578.108	574.070	569.032	565.994	562.956	64
596.659	592.646	588.472	584.499	580.026	576.111	572.079	65

# Value of Ordinary All-Life Policy 1000

## Duration 19 years and ...

Month 0 1 2 3 4 5

Age	Premium $P_x$	${}_{19}V_x + P_x$					
15	9.804	144.965	144.902	144.840	144.777	144.714	144.652
16	10.204	148.036	147.968	147.899	147.831	147.763	147.694
17	10.613	151.425	151.348	151.271	151.194	151.116	151.039
18	10.994	155.209	155.225	155.140	155.056	154.971	154.887
19	11.360	159.926	159.840	159.755	159.669	159.583	159.497
20	11.697	165.382	165.300	165.218	165.136	165.054	164.972
21	12.024	171.437	171.368	171.298	171.229	171.159	171.090
22	12.350	178.047	177.996	177.945	177.893	177.842	177.791
23	12.690	185.072	185.037	185.001	184.966	184.930	184.895
24	13.057	192.334	192.306	192.279	192.251	192.223	192.195
25	13.436	199.719	199.697	199.675	199.653	199.630	199.608
26	13.881	207.300	207.272	207.244	207.215	207.187	207.159
27	14.333	214.998	214.957	214.917	214.876	214.836	214.795
28	14.804	222.877	222.825	222.772	222.720	222.667	222.615
29	15.292	230.983	230.913	230.863	230.803	230.743	230.683
30	15.798	239.376	239.308	239.240	239.172	239.104	239.036
31	16.310	248.080	248.000	247.940	247.870	247.799	247.729
32	16.817	257.114	257.045	256.976	256.908	256.839	256.770
33	17.311	266.524	266.454	266.386	266.308	266.230	266.156
34	17.802	276.217	276.170	276.083	275.995	275.908	275.821
35	18.279	286.217	286.157	286.054	285.952	285.850	285.747
36	18.749	296.561	296.439	296.316	296.192	296.069	295.945
37	19.210	307.170	307.012	306.865	306.717	306.569	306.421
38	19.658	318.037	317.837	317.696	317.522	317.347	317.172
39	20.101	329.187	328.984	328.780	328.577	328.373	328.170



During the 20<sup>th</sup> year of L. Berlin

6	7	8	9	10	11	12	13	14	15
144.589	144.526	144.464	144.401	144.339	144.276	144.213			
147.626	147.558	147.489	147.421	147.353	147.284	147.216			
150.962	150.885	150.808	150.732	150.653	150.576	150.499			
154.802	154.718	154.633	154.549	154.464	154.379	154.295			
159.412	159.326	159.240	159.154	159.069	158.983	158.897			
164.891	164.809	164.727	164.645	164.563	164.481	164.399			
171.021	170.931	170.882	170.812	170.743	170.673	170.604			
177.740	177.688	177.637	177.586	177.535	177.483	177.432			
184.859	184.824	184.788	184.753	184.717	184.682	184.646			
192.168	192.140	192.112	192.084	192.057	192.029	191.999			
199.388	199.564	199.542	199.520	199.497	199.475				
207.711	207.102	207.074	207.046	207.017	206.989	206.961			
214.711	214.714	214.673	214.633	214.592	214.551	214.511			
221.563	222.510	222.478	222.405	222.363	222.320	222.287			
230.123	230.562	230.602	230.442	230.382	230.322	230.262			
238.961	238.900	238.832	238.764	238.695	238.627	238.560			
247.613	247.589	247.519	247.449	247.379	247.308	247.238			
256.301	256.632	256.663	256.495	256.426	256.357	256.288			
264.121	266.006	266.532	265.857	265.782	265.708	265.633			
272.734	275.646	275.663	275.472	275.380	275.287	275.194			
281.145	281.343	281.344	285.638	285.711					
290.011	292.278	292.278	295.451	295.327					
300.734	306.122	306.778	305.830	305.660					
311.717			316.473	316.292					
327.111	327.781	327.560	327.356	327.163					

# Value of Ordinary Life Policy 1000 duration 19 years and

Age Paymen  
 1 1/2

44	21-470	340.000	340.000	340.000	340.000	340.000	340.000
45	22-151	340.000	340.000	340.000	340.000	340.000	340.000
46	23-381	340.000	340.000	340.000	340.000	340.000	340.000
47	24-316	340.000	340.000	340.000	340.000	340.000	340.000
48	25-316	340.000	340.000	340.000	340.000	340.000	340.000
49	26-392	340.000	340.000	340.000	340.000	340.000	340.000
50	27-587	340.000	340.000	340.000	340.000	340.000	340.000
51	28-742	340.000	340.000	340.000	340.000	340.000	340.000
52	29-008	340.000	340.000	340.000	340.000	340.000	340.000
53	30-340	340.000	340.000	340.000	340.000	340.000	340.000
54	31-743	340.000	340.000	340.000	340.000	340.000	340.000
55	32-245	340.000	340.000	340.000	340.000	340.000	340.000
56	33-545	340.000	340.000	340.000	340.000	340.000	340.000
57	34-882	340.000	340.000	340.000	340.000	340.000	340.000
58	35-378	340.000	340.000	340.000	340.000	340.000	340.000
59	36-343	340.000	340.000	340.000	340.000	340.000	340.000
60	37-311	340.000	340.000	340.000	340.000	340.000	340.000
61	38-298	340.000	340.000	340.000	340.000	340.000	340.000
62	39-265	340.000	340.000	340.000	340.000	340.000	340.000
63	40-508	340.000	340.000	340.000	340.000	340.000	340.000
64	41-511	340.000	340.000	340.000	340.000	340.000	340.000
65	42-511	340.000	340.000	340.000	340.000	340.000	340.000
66	43-511	340.000	340.000	340.000	340.000	340.000	340.000
67	44-511	340.000	340.000	340.000	340.000	340.000	340.000
68	45-511	340.000	340.000	340.000	340.000	340.000	340.000
69	46-511	340.000	340.000	340.000	340.000	340.000	340.000
70	47-511	340.000	340.000	340.000	340.000	340.000	340.000
71	48-511	340.000	340.000	340.000	340.000	340.000	340.000
72	49-511	340.000	340.000	340.000	340.000	340.000	340.000
73	50-511	340.000	340.000	340.000	340.000	340.000	340.000
74	51-511	340.000	340.000	340.000	340.000	340.000	340.000
75	52-511	340.000	340.000	340.000	340.000	340.000	340.000
76	53-511	340.000	340.000	340.000	340.000	340.000	340.000
77	54-511	340.000	340.000	340.000	340.000	340.000	340.000
78	55-511	340.000	340.000	340.000	340.000	340.000	340.000
79	56-511	340.000	340.000	340.000	340.000	340.000	340.000
80	57-511	340.000	340.000	340.000	340.000	340.000	340.000
81	58-511	340.000	340.000	340.000	340.000	340.000	340.000
82	59-511	340.000	340.000	340.000	340.000	340.000	340.000
83	60-511	340.000	340.000	340.000	340.000	340.000	340.000
84	61-511	340.000	340.000	340.000	340.000	340.000	340.000
85	62-511	340.000	340.000	340.000	340.000	340.000	340.000
86	63-511	340.000	340.000	340.000	340.000	340.000	340.000
87	64-511	340.000	340.000	340.000	340.000	340.000	340.000
88	65-511	340.000	340.000	340.000	340.000	340.000	340.000
89	66-511	340.000	340.000	340.000	340.000	340.000	340.000
90	67-511	340.000	340.000	340.000	340.000	340.000	340.000
91	68-511	340.000	340.000	340.000	340.000	340.000	340.000
92	69-511	340.000	340.000	340.000	340.000	340.000	340.000
93	70-511	340.000	340.000	340.000	340.000	340.000	340.000
94	71-511	340.000	340.000	340.000	340.000	340.000	340.000
95	72-511	340.000	340.000	340.000	340.000	340.000	340.000
96	73-511	340.000	340.000	340.000	340.000	340.000	340.000
97	74-511	340.000	340.000	340.000	340.000	340.000	340.000
98	75-511	340.000	340.000	340.000	340.000	340.000	340.000
99	76-511	340.000	340.000	340.000	340.000	340.000	340.000
100	77-511	340.000	340.000	340.000	340.000	340.000	340.000

# During the 20<sup>th</sup> year of its Existence

	7	8	9	10	11	12	
339.128	338.885	338.642	338.399	338.157	337.914	337.671	337.428
350.245	350.054	349.862	349.673	349.481	349.289	349.097	348.901
361.531	361.185	360.838	360.492	360.145	359.799	359.453	359.106
372.661	372.254	371.843	371.432	371.021	370.609	370.198	369.786
383.761	383.283	382.804	382.325	381.846	381.367	380.888	380.409
394.864	394.308	393.751	393.196	392.641	392.085	391.529	390.974
406.126	405.500	404.874	404.249	403.623	402.997	402.371	401.746
417.679	416.985	416.291	415.597	414.902	414.207	413.512	412.817
429.591	428.828	428.065	427.303	426.541	425.778	425.016	424.253
441.950	441.128	440.307	439.485	438.663	437.842	437.020	436.198
454.769	453.843	452.917	452.031	451.126	450.220	449.314	448.408
467.985	466.925	465.865	464.899	463.886	462.873	461.860	460.847
480.637	479.480	478.322	477.168	476.012	474.856	473.700	472.544
493.165	491.827	489.489	489.157	487.822	486.486	485.150	483.814
505.022	503.468	501.913	500.358	498.803	497.248	495.693	494.138
516.007	514.222	512.438	510.653	508.867	507.081	505.296	503.510
526.817	524.840	522.601	520.361	518.121	515.881	513.641	511.401
536.893	534.734	532.575	530.418	528.260	526.102	523.944	521.786
547.115	544.756	542.397	540.038	537.679	535.320	532.961	530.602
557.357	554.802	552.247	549.692	547.138	544.583	542.028	539.473
567.658	564.840	562.082	559.244	556.406	553.567	550.729	547.891
577.115	574.388	571.507	568.429	565.351	562.273	559.195	556.117
586.829	583.394	579.959	576.524	573.089	569.654	566.219	562.784
594.938	591.145	587.354	583.562	579.770	575.978	572.186	568.394
601.837	597.671	593.424	589.218	585.012	580.806	576.600	572.394
607.577	603.140	598.603	593.846	589.269	584.692	580.115	575.538

# Value of Ordinary All Life from 1000

## Duration 20 years and....

From 0

1

2

3

4

5

 $\frac{1}{2}$   $\frac{1}{4}$   $\frac{3}{4}$ 

15-800	154.022	153.988	153.954	153.920	153.886	153.852
16-800	157.420	157.370	157.320	157.270	157.220	157.170
17-800	161.102	161.044	160.986	160.928	160.870	160.812
18-800	165.289	165.228	165.167	165.106	165.045	164.984
19-800	170.257	170.198	170.138	170.079	170.020	169.961
20-800	176.096	176.041	176.001	175.933	175.865	175.858
21-800	182.628	182.598	182.568	182.539	182.509	182.479
22-800	189.782	189.769	189.733	189.742	189.729	189.715
23-800	197.336	197.332	197.328	197.324	197.319	197.315
24-800	205.058	205.061	205.065	205.068	205.071	205.074
25-800	212.919	212.908	212.906	212.905	212.904	212.902
26-800	220.841	220.830	220.818	220.806	220.794	220.782
27-800	228.844	228.821	228.799	228.776	228.753	228.731
28-800	237.052	237.022	236.993	236.963	236.934	236.904
29-800	245.552	245.517	245.481	245.444	245.408	245.371
30-800	254.311	254.320	254.332	254.345	254.357	254.369
31-800	263.361	263.327	263.492	263.457	263.421	263.386
32-800	272.712	272.726	273.086	273.047	273.007	272.968
33-800	282.361	282.341	282.990	282.940	282.890	282.839
34-800	292.311	292.318	293.155	293.091	293.028	292.964
35-800	302.561	302.647	303.584	303.501	303.418	303.335
36-800	313.111	314.373	314.268	314.162	314.056	313.950
37-800	323.861	325.316	325.235	325.105	324.974	324.843
38-800	334.811	336.647	336.489	336.332	336.174	336.017
39-800	345.961	348.193	347.998	347.802	347.610	347.415



# Table 2. 21<sup>st</sup> year of Existence.

1	7	8	9	10	11	12	13
153.775	153.733	153.692	153.651	153.610	153.568	153.527	153.486
157.121	157.071	157.021	156.971	156.921	156.871	156.821	156.771
160.755	160.697	160.639	160.581	160.523	160.465	160.407	160.349
164.923	164.862	164.801	164.740	164.679	164.618	164.557	164.496
169.901	169.842	169.782	169.723	169.664	169.604	169.545	169.486
175.810	175.762	175.715	175.667	175.619	175.572	175.524	175.476
182.449	182.419	182.389	182.360	182.330	182.300	182.270	182.240
189.702	189.689	189.675	189.662	189.649	189.635	189.622	189.609
197.311	197.307	197.303	197.299	197.294	197.290	197.286	197.281
205.078	205.081	205.084	205.087	205.091	205.094	205.097	205.100
212.901	212.900	212.898	212.897	212.896	212.895	212.893	212.892
220.774	220.758	220.746	220.734	220.722	220.710	220.698	220.686
228.707	228.685	228.662	228.639	228.617	228.594	228.571	228.549
236.875	236.845	236.815	236.786	236.756	236.727	236.697	236.668
245.235	245.298	245.261	245.225	245.188	245.152	245.115	245.079
254.131	254.093	254.055	254.018	253.980	253.942	253.904	253.866
263.351	263.316	263.281	263.246	263.210	263.175	263.140	263.104
272.928	272.889	272.849	272.810	272.770	272.731	272.691	272.652
282.789	282.739	282.688	282.638	282.588	282.537	282.487	282.437
292.901	292.837	292.773	292.710	292.646	292.582	292.519	292.455
303.252	303.168	303.084	303.002	302.919	302.836	302.753	302.670
313.842	313.738	313.633	313.527	313.422	313.316	313.210	313.104
324.772	324.581	324.430	324.320	324.189	324.038	323.887	323.736
335.962	335.711	335.545	335.387	335.230	335.072	334.915	334.757
347.411	347.047	346.811	346.638	346.444	346.249	346.055	345.861

# Value of Ordinary All Life Policy 1000

## Duration 20 years and ....

Months		0	1	2	3	4	5
Age	Premium $P_n$	$10V_2 + P_n$					
22	22.470	360.141	359.902	359.663	359.424	359.185	358.946
23	23.355	371.956	371.665	371.374	371.082	370.791	370.500
24	24.302	383.754	383.402	383.050	382.698	382.346	381.994
25	25.316	395.514	395.093	394.672	394.250	393.829	393.408
26	26.392	407.253	406.765	406.276	405.788	405.299	404.811
27	27.537	419.066	418.511	417.956	417.401	416.845	416.290
28	28.742	431.113	430.493	429.873	429.253	428.633	428.013
29	30.008	443.522	442.838	442.153	441.469	440.784	440.100
30	31.340	456.356	455.616	454.877	454.137	453.397	452.657
31	32.748	469.768	468.949	468.130	467.311	466.492	465.673
32	34.240	483.854	482.634	481.413	480.193	478.972	478.752
33	35.829	497.489	496.433	495.377	494.321	493.265	492.209
34	37.531	511.232	510.005	508.778	507.550	506.323	505.096
35	39.351	524.500	523.065	521.629	520.194	518.759	517.323
36	41.285	536.986	535.330	533.674	532.018	530.362	528.706
37	43.349	548.649	546.828	545.006	543.185	541.364	539.542
38	45.545	560.311	558.301	556.291	554.280	552.270	550.260
39	47.864	571.828	569.628	567.428	565.228	563.028	560.828
40	50.378	583.339	580.955	578.570	576.186	573.801	571.417
41	53.043	595.071	592.466	589.861	587.256	584.651	582.046
42	55.861	606.911	603.930	601.049	598.169	595.288	592.407
43	58.898	618.093	614.872	611.652	608.431	605.210	601.989
44	62.125	628.324	624.763	621.201	617.640	614.078	610.517
45	65.608	637.694	633.738	629.782	625.826	621.870	617.914
46	69.307	645.717	641.410	637.104	632.797	628.491	624.184
47	73.284	652.811	648.198	643.915	639.556	635.198	630.840

During the 21<sup>st</sup> year of its Existence

							2V <sub>2</sub>	
358.708	358.639	358.230	357.991	357.752	357.513	357.274		4
370.209	369.917	369.626	369.335	369.044	368.752	368.461		5
381.643	381.291	380.939	380.587	380.235	379.883	379.531		6
392.987	392.565	392.144	391.723	391.302	390.881	390.459		7
404.322	403.834	403.345	402.857	402.368	401.879	401.390		8
415.735	415.18	414.625	414.070	413.514	412.959	412.404		9
427.393	426.773	426.153	425.533	424.913	424.293	423.673		10
439.415	438.721	438.026	437.332	436.637	435.943	435.248		11
451.918	451.178	450.438	449.698	448.959	448.219	447.479		12
464.854	464.035	463.216	462.397	461.578	460.759	459.940		13
478.031	477.111	476.190	475.270	474.349	473.429	472.508		14
491.154	490.098	489.042	488.986	488.930	488.874	488.818		15
503.869	502.641	501.414	500.187	498.960	497.732	496.505		16
518.888	517.452	516.017	514.581	513.146	511.710	510.275		17
527.050	525.394	523.738	522.082	520.426	518.770	517.114		18
537.711	535.900	534.078	532.257	530.436	528.614	526.793		19
548.257	546.211	544.229	542.219	540.219	538.193	536.188		20
558.611	556.427	554.217	552.027	549.827	547.627	545.427		21
567.033	566.648	566.264	561.879	559.491	557.114	554.726		22
577.601	576.111	574.230	571.523	569.020	566.415	563.810		23
588.811	586.641	584.469	580.354	578.003	575.122	572.241		24
598.789	595.562	592.317	589.105	585.886	582.665	579.444		25
608.901	605.574	602.203	598.271	592.710	587.149	580.587		26
618.711	610.001	606.025	602.089	598.123	594.157	590.191		27
619.711	615.571	611.961	606.958	602.651	598.345	594.038		28
618.591	614.411	610.211	605.858	601.278	596.691	592.104		29



# Value of Ordinary All-Life Policy 1000 Duration 21 years and....

Age	Premium $P_x$	Months					
		0	1	2	3	4	5
16	9.809	163.336	163.313	163.277	163.237	163.194	163.148
17	10.204	167.025	166.994	166.943	166.881	166.802	166.711
18	10.603	171.010	170.975	170.924	170.856	170.772	170.677
19	10.994	175.551	175.516	175.461	175.394	175.312	175.217
20	11.360	180.905	180.880	180.855	180.829	180.804	180.779
21	11.697	187.221	187.213	187.204	187.196	187.188	187.179
22	12.024	194.294	194.312	194.310	194.307	194.325	194.333
23	12.350	201.972	201.990	202.007	202.025	202.043	202.060
24	12.690	209.976	210.003	210.029	210.056	210.083	210.109
25	13.057	218.154	218.178	218.202	218.226	218.250	218.274
26	13.451	226.349	226.364	226.379	226.394	226.408	226.423
27	13.841	234.579	234.585	234.590	234.596	234.602	234.607
28	14.215	242.900	242.904	242.904	242.904	242.903	242.903
29	14.584	251.501	251.495	251.489	251.482	251.476	251.470
30	14.942	260.407	260.400	260.394	260.387	260.380	260.374
31	15.298	269.712	269.699	269.696	269.693	269.690	269.686
32	15.645	279.410	279.418	279.452	279.446	279.440	279.434
33	15.971	289.510	289.533	289.537	289.522	289.506	289.491
34	16.278	299.845	299.978	299.891	299.864	299.837	299.810
35	16.572	310.391	310.546	310.502	310.617	310.412	310.367
36	16.855	321.410	321.406	321.541	321.275	321.210	321.144
37	17.125	332.819	332.520	332.431	332.342	332.183	332.114
38	17.371	344.617	344.923	343.210	343.696	343.381	343.468
39	17.597	356.771	356.213	355.474	355.326	355.177	355.029
40	17.801	369.281	367.410	367.315	367.113	367.004	366.740



During the 22<sup>nd</sup> year of the century

6	7	8	9	10	11	12	
163.199	163.176	163.153	163.130	163.107	163.084	163.061	16
166.840	166.809	166.778	166.748	166.717	166.686	166.655	17
170.803	170.768	170.733	170.699	170.664	170.630	170.595	17
175.342	175.307	175.272	175.238	175.203	175.168	175.133	18
180.754	180.728	180.703	180.678	180.653	180.627	180.602	19
187.171	187.163	187.154	187.146	187.138	187.129	187.121	20
194.341	194.349	194.357	194.364	194.372	194.380	194.388	21
202.078	202.096	202.113	202.131	202.149	202.166	202.184	22
210.136	210.163	210.189	210.216	210.243	210.269	210.297	23
218.298	218.322	218.346	218.370	218.394	218.418	218.442	24
226.438	226.453	226.468	226.483	226.497	226.502	226.527	25
234.613	234.619	234.624	234.630	234.637	234.641	234.647	26
242.903	242.903	242.903	242.903	242.902	242.902	242.902	27
251.464	251.457	251.451	251.445	251.439	251.432	251.426	28
260.367	260.360	260.354	260.347	260.340	260.334	260.327	29
269.684	269.680	269.677	269.674	269.671	269.668	269.665	30
279.428	279.422	279.416	279.410	279.404	279.398	279.392	31
289.475	289.460	289.444	289.429	289.413	289.398	289.382	32
299.783	299.758	299.729	299.702	299.675	299.648	299.621	33
310.325	310.275	310.233	310.188	310.144	310.099	310.054	34
321.079	321.013	320.947	320.882	320.816	320.751	320.685	35
331.775	331.926	331.897	331.808	331.719	331.630	331.541	36
342.241	343.241	343.127	343.013	342.900	342.786	342.672	37
353.881	354.732	354.584	354.435	354.287	354.138	353.990	38
365.111	366.363	366.172	365.982	365.791	365.601	365.410	39

# Value of Ordinary All Life Pay 1000

## Duration 21 years and.....

	Months	0	1	2	3	4	5
Age	Premium $P_x$	$21V_x + P_x$					
40	22.470	379.744	379.505	379.265	379.026	378.786	378.547
41	23.355	391.816	391.520	391.223	390.927	390.630	390.334
42	24.302	403.833	403.471	403.110	402.748	402.386	402.024
43	25.316	415.775	415.350	414.924	414.499	414.074	413.648
44	26.392	427.783	427.295	426.807	426.319	425.831	425.343
45	27.537	439.941	439.342	438.842	438.293	437.744	437.194
46	28.742	452.415	451.805	451.194	450.584	449.973	449.363
47	30.008	465.316	464.654	463.991	463.329	462.667	462.004
48	31.340	478.819	478.082	477.345	476.608	475.870	475.133
49	32.748	492.688	491.855	491.021	490.188	489.354	488.521
50	34.242	506.748	505.786	504.823	503.861	502.898	501.936
51	35.829	520.647	519.522	518.396	517.271	516.145	515.020
52	37.532	534.087	532.714	531.388	530.063	528.739	527.414
53	39.350	546.625	545.089	543.554	542.018	540.482	538.946
54	41.285	558.399	556.707	555.015	553.323	551.631	549.939
55	43.349	570.142	568.271	566.399	564.528	562.656	560.785
56	45.545	581.733	579.682	577.631	575.579	573.528	571.477
57	47.884	593.311	591.086	588.861	586.636	584.411	582.186
58	50.378	605.104	602.671	600.237	597.804	595.371	592.937
59	53.043	616.853	614.158	611.463	608.767	606.072	603.377
60	55.881	628.122	625.103	622.084	619.064	616.045	613.026
61	58.892	638.342	634.999	631.655	628.312	624.967	621.625
62	61.977	647.692	643.973	640.255	636.536	632.817	629.098
63	65.137	655.729	651.676	647.624	643.571	639.518	635.465
64	68.377	663.155	658.846	654.537	650.228	645.918	641.609
65	71.697	671.122	666.592	662.101	657.611	653.120	648.630

During the 22<sup>nd</sup> part of the century.



# Value of Ordinary All-Life Policy 1000 Duration 22 years and....

Months		0	1	2	3	4	5
Premium		$10V_x + P_x$					
15	9.839	172.870	172.866	172.862	172.858	172.854	172.850
16	10.204	176.859	176.851	176.844	176.836	176.828	176.821
17	10.603	181.193	181.189	181.182	181.172	181.163	181.155
18	10.994	186.127	186.126	186.125	186.124	186.123	186.122
19	11.360	191.962	191.976	191.990	192.003	192.017	192.031
20	11.697	198.818	198.847	198.876	198.905	198.934	198.963
21	12.024	206.412	206.451	206.489	206.528	206.567	206.605
22	12.350	214.534	214.582	214.631	214.679	214.728	214.776
23	12.690	222.987	223.033	223.081	223.128	223.176	223.223
24	13.057	231.497	231.537	231.578	231.618	231.658	231.699
25	13.456	239.983	240.013	240.048	240.080	240.113	240.145
26	13.881	248.528	248.556	248.584	248.612	248.640	248.668
27	14.333	257.235	257.258	257.281	257.304	257.327	257.350
28	14.804	266.130	266.253	266.277	266.300	266.323	266.347
29	15.292	275.619	275.647	275.675	275.703	275.730	275.758
30	15.798	285.463	285.489	285.515	285.541	285.566	285.592
31	16.324	295.716	295.734	295.752	295.770	295.787	295.805
32	16.877	306.259	306.267	306.275	306.282	306.290	306.298
33	17.453	317.079	317.071	317.063	317.055	317.046	317.038
34	18.051	328.126	328.197	328.072	328.042	328.017	327.990
35	18.671	339.406	339.388	339.306	339.267	339.208	339.187
36	19.313	350.946	350.962	350.798	350.724	350.637	350.570
37	19.978	362.742	362.877	362.873	362.848	362.815	362.788
38	20.666	374.813	374.761	374.557	374.412	374.308	374.123
39	21.378	387.157	387.160	386.669	386.471	386.317	386.096



# During the 23<sup>rd</sup> year of its Existence

6	7	8	9	10	11	12	Age
172.846	172.842	172.838	172.834	172.830	172.826	172.822	5
176.813	176.805	176.798	176.790	176.782	176.775	176.767	16
181.146	181.137	181.129	181.120	181.111	181.103	181.094	17
186.121	186.120	186.119	186.118	186.117	186.116	186.115	18
192.045	192.058	192.072	192.086	192.100	192.113	192.127	19
198.993	199.022	199.051	199.080	199.109	199.138	199.167	20
206.644	206.683	206.721	206.760	206.799	206.837	206.876	21
214.825	214.873	214.921	214.970	215.018	215.067	215.115	22
223.271	223.318	223.365	223.413	223.460	223.508	223.556	23
231.739	231.779	231.820	231.860	231.900	231.941	231.981	24
240.178	240.210	240.242	240.275	240.307	240.340	240.372	25
248.697	248.725	248.753	248.781	248.809	248.837	248.865	26
257.373	257.396	257.419	257.442	257.465	257.488	257.511	27
266.370	266.393	266.417	266.440	266.463	266.487	266.510	28
275.786	275.814	275.842	275.870	275.897	275.925	275.958	29
285.618	285.644	285.670	285.696	285.721	285.747	285.773	30
295.823	295.841	295.859	295.877	295.894	295.912	295.930	31
306.306	306.313	306.321	306.329	306.337	306.344	306.352	32
317.030	317.022	317.014	317.006	316.997	316.989	316.981	33
327.963	327.935	327.908	327.881	327.854	327.826	327.799	34
339.111	339.062	339.013	338.964	338.915	338.866	338.817	35
350.508	350.435	350.363	350.291	350.219	350.147	350.075	36
362.154	362.049	361.944	361.839	361.735	361.630	361.525	37
373.979	373.834	373.689	373.545	373.400	373.256	373.111	38
385.905	385.713	385.522	385.331	385.140	384.949	384.758	39

Value of Ordinary All-Leaf Policy 1000  
 Duration 22 years and...

months.....	1	2	3	4	5		
Age	Cremonium B	$22V_2 + P_2$					
0	22470	399340	394005	392857	392602	392361	392116
1	23388	411614	406279	405131	404875	404634	404382
2	24302	423744	418408	423062	422697	422331	421965
3	25316	435987	430521	435187	434713	434288	433863
4	26392	448320	442632	447356	446874	446391	445909
5	27517	460788	454841	459806	459266	458726	458186
6	28702	473401	467452	472654	472065	471477	470888
7	30000	486173	480116	486057	485347	484737	484078
8	31340	499113	493052	499000	498257	497515	496775
9	32740	512234	506171	512085	511211	510468	509728
10	34200	526549	520484	527378	526348	525317	524287
11	35719	542071	536007	542853	541709	540628	539547
12	37302	558812	553751	559571	558241	556910	555581
13	38950	576840	572775	578404	576833	575262	573691
14	40685	596377	593206	598897	597106	595214	593273
15	42509	617529	615342	620210	618249	616287	614326
16	44425	640313	639150	643502	641407	639286	637165
17	46436	664845	664722	669950	667677	665405	663132
18	48547	691182	692761	697240	694719	692198	689677
19	50763	719383	722723	727346	724564	721732	718894
20	53087	749572	754844	758496	755258	751919	748481
21	55523	781870	788122	790128	786432	782640	778760
22	58075	816372	823657	827546	823733	819919	816106
23	60848	853101	860509	864494	860439	856384	852324
24	63847	892182	899809	903117	898874	894671	890449
25	67076	933760	941761	946361	941962	937563	933163

During the 2<sup>nd</sup> year of its Existence.

6	7	8	9	10	11	12	23 <sup>rd</sup>
397.872	397.627	397.382	397.137	396.892	396.647	396.402	
409.776	409.470	409.163	408.857	408.551	408.244	407.938	
421.599	421.233	420.867	420.502	420.136	419.770	419.404	
433.438	433.013	432.588	432.164	431.739	431.314	430.889	
445.427	444.945	444.463	443.981	443.499	443.017	442.534	
457.646	457.106	456.566	456.026	455.486	454.946		
470.300	469.711	469.122	468.534	467.945	467.356		
483.418	482.758	482.099	481.439	480.779	480.119		
496.805	496.086	495.367	494.648	493.929			
510.187	509.413	508.638	507.864	507.089	506.314		
523.587	522.726	521.865	521.004	519.143	518.282	517.421	
536.987	536.026	535.165	534.304	533.443	532.582	531.721	
549.138	548.175	547.213	546.251	545.289	544.327		
562.120	561.059	560.098	559.137	558.175	557.214		
575.102	574.041	573.080	572.119	571.158	570.197		
588.084	587.023	586.062	585.101	584.140	583.179		
601.066	600.005	599.044	598.083	597.122	596.161		
614.048	613.087	612.126	611.165	610.204	609.243		
627.030	626.069	625.108	624.147	623.186	622.225		
640.012	639.051	638.090	637.129	636.168	635.207		
653.004	652.043	651.082	650.121	649.160	648.199		
666.006	665.045	664.084	663.123	662.162	661.201		
679.018	678.057	677.096	676.135	675.174	674.213		
692.040	691.079	690.118	689.157	688.196	687.235		
705.062	704.101	703.140	702.179	701.218	700.257		
718.084	717.123	716.162	715.201	714.240	713.279		
731.106	730.145	729.184	728.223	727.262	726.301		
744.128	743.167	742.206	741.245	740.284	739.323		
757.150	756.189	755.228	754.267	753.306	752.345		
770.172	769.211	768.250	767.289	766.328	765.367		
783.194	782.233	781.272	780.311	779.350	778.389		
796.216	795.255	794.294	793.333	792.372	791.411		
809.238	808.277	807.316	806.355	805.394	804.433		
822.260	821.299	820.338	819.377	818.416	817.455		
835.282	834.321	833.360	832.399	831.438	830.477		
848.304	847.343	846.382	845.421	844.460	843.499		
861.326	860.365	859.404	858.443	857.482	856.521		
874.348	873.387	872.426	871.465	870.504	869.543		
887.370	886.409	885.448	884.487	883.526	882.565		
900.392	899.431	898.470	897.509	896.548	895.587		
913.414	912.453	911.492	910.531	909.570	908.609		
926.436	925.475	924.514	923.553	922.592	921.631		
939.458	938.497	937.536	936.575	935.614	934.653		
952.480	951.519	950.558	949.597	948.636	947.675		
965.502	964.541	963.580	962.619	961.658	960.697		
978.524	977.563	976.602	975.641	974.680	973.719		
991.546	990.585	989.624	988.663	987.702	986.741		
1004.568	1003.607	1002.646	1001.685	1000.724	999.763		
1017.590	1016.629	1015.668	1014.707	1013.746	1012.785		
1030.612	1029.651	1028.690	1027.729	1026.768	1025.807		
1043.634	1042.673	1041.712	1040.751	1039.790	1038.829		
1056.656	1055.695	1054.734	1053.773	1052.812	1051.851		
1069.678	1068.717	1067.756	1066.795	1065.834	1064.873		
1082.700	1081.739	1080.778	1079.817	1078.856	1077.895		
1095.722	1094.761	1093.800	1092.839	1091.878	1090.917		
1108.744	1107.783	1106.822	1105.861	1104.900	1103.939		
1121.766	1120.805	1119.844	1118.883	1117.922	1116.961		
1134.788	1133.827	1132.866	1131.905	1130.944	1129.983		
1147.810	1146.849	1145.888	1144.927	1143.966	1143.005		
1160.832	1159.871	1158.910	1157.949	1156.988	1156.027		
1173.854	1172.893	1171.932	1170.971	1169.010	1168.049		
1186.876	1185.915	1184.954	1183.993	1183.032	1182.071		
1199.898	1198.937	1197.976	1197.015	1196.054	1195.093		
1212.920	1211.959	1210.998	1210.037	1209.076	1208.115		
1225.942	1224.981	1224.020	1223.059	1222.098	1221.137		
1238.964	1238.003	1237.042	1236.081	1235.120	1234.159		
1251.986	1251.025	1250.064	1249.103	1248.142	1247.181		
1264.008	1263.047	1262.086	1261.125	1260.164	1259.203		
1277.030	1276.069	1275.108	1274.147	1273.186	1272.225		
1290.052	1289.091	1288.130	1287.169	1286.208	1285.247		
1303.074	1302.113	1301.152	1300.191	1299.230	1298.269		
1316.096	1315.135	1314.174	1313.213	1312.252	1311.291		
1329.118	1328.157	1327.196	1326.235	1325.274	1324.313		
1342.140	1341.179	1340.218	1339.257	1338.296	1337.335		
1355.162	1354.201	1353.240	1352.279	1351.318	1350.357		
1368.184	1367.223	1366.262	1365.301	1364.340	1363.379		
1381.206	1380.245	1379.284	1378.323	1377.362	1376.401		
1394.228	1393.267	1392.306	1391.345	1390.384	1389.423		
1407.250	1406.289	1405.328	1404.367	1403.406	1402.445		
1420.272	1419.311	1418.350	1417.389	1416.428	1415.467		
1433.294	1432.333	1431.372	1430.411	1429.450	1428.489		
1446.316	1445.355	1444.394	1443.433	1442.472	1441.511		
1459.338	1458.377	1457.416	1456.455	1455.494	1454.533		
1472.360	1471.399	1470.438	1469.477	1468.516	1467.555		
1485.382	1484.421	1483.460	1482.499	1481.538	1480.577		
1498.404	1497.443	1496.482	1495.521	1494.560	1493.599		
1511.426	1510.465	1509.504	1508.543	1507.582	1506.621		
1524.448	1523.487	1522.526	1521.565	1520.604	1519.643		
1537.470	1536.509	1535.548	1534.587	1533.626	1532.665		
1550.492	1549.531	1548.570	1547.609	1546.648	1545.687		
1563.514	1562.553	1561.592	1560.631	1559.670	1558.709		
1576.536	1575.575	1574.614	1573.653	1572.692	1571.731		
1589.558	1588.597	1587.636	1586.675	1585.714	1584.753		
1602.580	1601.619	1600.658	1599.697	1598.736	1597.775		
1615.602	1614.641	1613.680	1612.719	1611.758	1610.797		
1628.624	1627.663	1626.702	1625.741	1624.780	1623.819		
1641.646	1640.685	1639.724	1638.763	1637.802	1636.841		
1654.668	1653.707	1652.746	1651.785	1650.824	1649.863		
1667.690	1666.729	1665.768	1664.807	1663.846	1662.885		
1680.712	1679.751	1678.790	1677.829	1676.868	1675.907		
1693.734	1692.773	1691.812	1690.851	1689.890	1688.929		
1706.756	1705.795	1704.834	1703.873	1702.912	1701.951		
1719.778	1718.817	1717.856	1716.895	1715.934	1714.973		
1732.800	1731.839	1730.878	1729.917	1728.956	1727.995		
1745.822	1744.861	1743.900	1742.939	1741.978	1741.017		
1758.844	1757.883	1756.922	1755.961	1754.999	1754.038		
1771.866	1770.905	1769.944	1768.983	1768.022	1767.061		
1784.888	1783.927	1782.966	1781.999	1781.038	1780.077		
1797.910	1796.949	1795.988	1795.027	1794.066	1793.105		
1810.932	1809.971	1809.010	1808.049	1807.088	1806.127		
1823.954	1822.993	1822.032	1821.071	1820.110	1819.149		
1836.976	1836.015	1835.054	1834.093	1833.132	1832.171		
1849.998	1849.037	1848.076	1847.115	1846.154	1845.193		
1863.020	1862.059	1861.098	1860.137	1859.176	1858.215		
1876.042	1875.081	1874.120	1873.159	1872.198	1871.237		
1889.064	1888.103	1887.142	1886.181	1885.220	1884.259		
1902.086	1901.125	1900.164	1899.203	1898.242	1897.281		
1915.108	1914.147	1913.186	1912.225	1911.264	1910.303		
1928.130	1927.169	1926.208	1925.247	1924.286	1923.325		
1941.152	1940.191	1939.230	1938.269	1937.308	1936.347		
1954.174	1953.213	1952.252	1951.291	1950.330	1949.369		
1967.196	1966.235	1965.274	1964.313	1963.352	1962.391		
1980.218	1979.257	1978.296	1977.335	1976.374	1975.413		
1993.240	1992.279	1991.318	1990.357	1989.396	1988.435		
2006.262	2005.301	2004.340	2003.379	2002.418	2001.457		
2019.284	2018.323	2017.362	2016.401	2015.440	2014.479		
2032.306	2031.345	2030.384	2029.423	2028.462	2027.501		
2045.328	2044.367	2043.406	2042.445	2041.484	2040.523		
2058.350	2057.389	2056.428	2055.467	2054.506	2053.545		
2071.372	2070.411	2069.450	2068.489	2067.528	2066.567		
2084.394	2083.433	2082.472	2081.511	2080.550	2079.589		
2097.416	2096.455	2095.494	2094.533	2093.572	2092.611		
2110.438	2109.477	2108.516	2107.555	2106.594	2105.633		
2123.460	2122.499	2121.538	2120.577	2119.616	2118.655		
2136.482	2135.521	2134.560	2133.599	2132.638	2131.677		
2149.504	214						





During the 24<sup>th</sup> year of its Existence.

6	7	8	9	10	11	12	age
						24 V <sub>2</sub>	24
182.745	182.764	182.783	182.802	182.821	182.840	182.859	15
187.080	187.098	187.116	187.134	187.152	187.170	187.188	16
191.847	191.872	191.897	191.922	191.947	191.972	191.997	17
197.336	197.374	197.412	197.450	197.487	197.525	197.563	18
203.793	203.844	203.895	203.946	203.997	204.048	204.099	19
211.223	211.282	211.342	211.402	211.462	211.521	211.581	20
219.316	219.385	219.455	219.524	219.593	219.663	219.732	21
227.879	227.947	228.016	228.085	228.154	228.223	228.292	22
236.625	236.688	236.752	236.815	236.878	236.942	237.005	23
245.383	245.441	245.498	245.556	245.615	245.671	245.728	24
254.156	254.211	254.265	254.320	254.375	254.429	254.484	25
263.053	263.104	263.155	263.206	263.257	263.308	263.359	26
272.159	272.211	272.263	272.316	272.368	272.421	272.473	27
281.660	281.718	281.775	281.833	281.891	281.948	282.006	28
291.584	291.640	291.696	291.753	291.809	291.866	291.922	29
301.868	301.918	301.967	302.017	302.066	302.116	302.165	30
312.499	312.539	312.580	312.621	312.662	312.702	312.743	31
323.387	323.413	323.440	323.466	323.492	323.519	323.545	32
334.494	334.503	334.512	334.521	334.530	334.539	334.548	33
345.806	345.795	345.784	345.774	345.763	345.752	345.741	34
357.343	357.311	357.279	357.247	357.214	357.182	357.150	35
369.095	369.032	368.969	368.906	368.842	368.779	368.716	36
381.029	380.927	380.825	380.725	380.624	380.523	380.422	37
393.096	392.950	392.805	392.660	392.515	392.369	392.224	38
405.222	405.025	404.829	404.633	404.437	404.240	404.044	39

Value of Ordinary All Life Policy 1000  
Duration 25 years and.....

Months.....0			1	2	3	4	5
Age $x$	Premium $P_x$	$23V_x + P_x$					
40	22.470	418.873	418.619	418.364	418.110	417.856	417.601
41	23.355	431.293	430.983	430.673	430.363	430.052	429.742
42	24.302	443.706	443.341	442.976	442.610	442.245	441.880
43	25.316	456.205	455.782	455.367	454.948	454.528	454.109
44	26.392	468.926	468.453	467.980	467.507	467.034	466.561
45	27.537	481.943	481.425	480.906	480.388	479.869	479.351
46	28.742	495.510	494.924	494.338	493.752	493.166	492.580
47	30.008	509.468	508.794	508.121	507.447	506.773	506.100
48	31.340	523.637	522.845	522.054	521.260	520.470	519.679
49	32.748	537.688	536.747	535.805	534.862	533.923	532.981
50	34.230	551.814	550.190	549.066	547.942	546.818	545.694
51	35.784	566.151	564.334	562.517	560.701	558.884	557.067
52	37.432	580.734	578.677	576.520	574.362	572.205	570.048
53	39.180	595.644	593.425	591.208	588.988	586.769	584.550
54	41.285	609.770	607.790	605.710	603.630	601.550	599.470
55	43.349	624.444	622.509	620.574	618.639	616.704	614.769
56	45.545	639.302	637.180	635.058	632.937	630.815	628.693
57	47.884	654.108	652.750	650.392	648.034	645.676	643.318
58	50.378	669.408	667.756	666.105	664.453	662.801	661.149
59	53.043	685.639	683.694	681.749	679.803	677.858	675.913
60	55.881	702.995	700.709	698.422	696.136	693.849	691.563
61	58.898	720.066	717.479	714.891	712.304	709.716	707.129
62	62.105	737.519	734.704	731.888	729.072	726.257	723.442
63	65.508	755.452	752.481	749.509	746.538	743.567	740.595
64	69.117	773.007	769.872	766.738	763.603	760.468	757.334
65	72.964	790.331	786.239	782.147	778.055	773.963	769.871

# During the 24<sup>th</sup> year of its Existence

6	7	8	9	10	11	12	Age
						LV	
417.347	417.093	416.838	416.584	416.330	416.075	415.821	41
429.452	429.122	428.812	428.502	428.191	427.881	427.571	42
441.515	441.149	440.784	440.419	440.054	439.688	439.323	43
453.640	453.271	452.852	452.433	452.013	451.594	451.175	44
465.888	465.614	465.141	464.668	464.195	463.722	463.249	45
478.832	478.314	477.795	477.277	476.758	476.240	475.721	46
491.994	491.407	490.821	490.235	489.649	489.063	488.477	47
505.426	504.752	504.079	503.405	502.731	502.058	501.384	48
518.887	518.095	517.304	516.512	515.720	514.929	514.137	49
532.040	531.099	530.157	529.216	528.275	527.333	526.392	50
545.870	543.446	542.32	541.198	540.074	538.950	537.826	51
559.885	556.933	553.616	552.300	550.983	549.666	548.349	52
567.371	565.934	564.477	563.020	561.562	560.105	558.648	53
578.331	576.712	575.093	573.495	571.856	570.237	568.618	54
589.090	587.309	585.529	583.749	581.969	580.189	578.409	55
599.834	597.898	595.963	594.028	592.093	590.158	588.223	56
610.571	608.449	606.327	604.206	602.084	599.962	597.840	57
620.960	618.602	616.244	613.886	611.528	609.170	606.812	58
630.498	627.846	625.194	622.542	619.891	617.239	614.587	59
638.968	636.411	633.857	630.132	627.187	624.241	621.296	60
647.977	645.493	642.962	639.417	636.131	632.920	629.715	61
657.100	654.716	652.367	649.779	646.192	642.804	639.417	62
666.412	664.027	661.595	659.120	656.364	653.543	650.715	63
675.150	672.723	670.281	667.631	664.739	661.787	658.881	64
684.177	681.626	679.030	676.295	673.460	670.525	667.581	65
693.720	691.027	688.243	685.303	682.411	679.467	676.517	66



# Value of Ordinary All Life Policy 1000

## Duration 24 years and.....

Age	1	2	3	4	5	6	7
10	192.819	193.412	194.013	194.625	195.248	195.882	196.527
11	197.512	198.112	198.721	199.340	199.969	200.608	201.258
12	202.603	203.212	203.827	204.457	205.094	205.738	206.390
13	208.557	209.171	209.791	210.427	211.070	211.720	212.378
14	215.459	216.076	216.700	217.331	217.969	218.615	219.269
15	223.278	223.898	224.525	225.159	225.799	226.446	227.099
16	231.756	232.376	232.995	233.621	234.254	234.894	235.541
17	240.642	241.262	241.882	242.507	243.137	243.773	244.416
18	249.695	250.315	250.935	251.560	252.191	252.828	253.472
19	259.010	259.630	260.250	260.875	261.506	262.143	262.786
20	267.940	268.560	269.180	269.805	270.436	271.073	271.716
21	277.150	277.770	278.390	279.015	279.646	280.283	280.926
22	286.771	287.391	288.011	288.636	289.267	289.904	290.547
23	296.812	297.432	298.052	298.677	299.308	299.945	300.588
24	307.114	307.734	308.354	308.979	309.610	310.247	310.890
25	317.853	318.473	319.093	319.718	320.349	320.986	321.629
26	329.067	329.687	330.307	330.932	331.563	332.200	332.843
27	340.612	341.232	341.852	342.477	343.108	343.745	344.388
28	352.511	353.131	353.751	354.376	355.007	355.644	356.287
29	364.811	365.431	366.051	366.676	367.307	367.944	368.587
30	377.569	378.189	378.809	379.434	380.065	380.702	381.345
31	390.715	391.335	391.955	392.580	393.211	393.848	394.491
32	404.312	404.932	405.552	406.177	406.808	407.445	408.088
33	418.411	419.031	419.651	420.276	420.907	421.544	422.187
34	433.055	433.675	434.295	434.920	435.551	436.188	436.831
35	448.305	448.925	449.545	450.170	450.801	451.438	452.081
36	464.215	464.835	465.455	466.080	466.711	467.348	467.991
37	480.845	481.465	482.085	482.710	483.341	483.978	484.621
38	498.255	498.875	499.495	500.120	500.751	501.388	502.031
39	516.505	517.125	517.745	518.370	519.001	519.638	520.281
40	535.655	536.275	536.895	537.520	538.151	538.788	539.431
41	555.755	556.375	556.995	557.620	558.251	558.888	559.531
42	576.855	577.475	578.095	578.720	579.351	579.988	580.631
43	598.955	599.575	600.195	600.820	601.451	602.088	602.731
44	622.105	622.725	623.345	623.970	624.601	625.238	625.881
45	646.355	646.975	647.595	648.220	648.851	649.488	650.131
46	671.755	672.375	672.995	673.620	674.251	674.888	675.531
47	698.355	698.975	699.595	700.220	700.851	701.488	702.131
48	726.105	726.725	727.345	727.970	728.601	729.238	729.881
49	755.055	755.675	756.295	756.920	757.551	758.188	758.831
50	785.255	785.875	786.495	787.120	787.751	788.388	789.031
51	816.655	817.275	817.895	818.520	819.151	819.788	820.431
52	849.305	849.925	850.545	851.170	851.801	852.438	853.081
53	883.255	883.875	884.495	885.120	885.751	886.388	887.031
54	918.555	919.175	919.795	920.420	921.051	921.688	922.331
55	955.255	955.875	956.495	957.120	957.751	958.388	959.031
56	993.405	994.025	994.645	995.270	995.901	996.538	997.181
57	1033.055	1033.675	1034.295	1034.920	1035.551	1036.188	1036.831
58	1074.355	1074.975	1075.595	1076.220	1076.851	1077.488	1078.131
59	1117.355	1117.975	1118.595	1119.220	1119.851	1120.488	1121.131
60	1162.105	1162.725	1163.345	1163.970	1164.601	1165.238	1165.881
61	1208.655	1209.275	1209.895	1210.520	1211.151	1211.788	1212.431
62	1257.055	1257.675	1258.295	1258.920	1259.551	1260.188	1260.831
63	1307.355	1307.975	1308.595	1309.220	1309.851	1310.488	1311.131
64	1359.605	1360.225	1360.845	1361.470	1362.101	1362.738	1363.381
65	1413.855	1414.475	1415.095	1415.720	1416.351	1416.988	1417.631
66	1470.255	1470.875	1471.495	1472.120	1472.751	1473.388	1474.031
67	1528.855	1529.475	1530.095	1530.720	1531.351	1531.988	1532.631
68	1589.605	1590.225	1590.845	1591.470	1592.101	1592.738	1593.381
69	1652.555	1653.175	1653.795	1654.420	1655.051	1655.688	1656.331
70	1717.755	1718.375	1718.995	1719.620	1720.251	1720.888	1721.531
71	1785.255	1785.875	1786.495	1787.120	1787.751	1788.388	1789.031
72	1855.105	1855.725	1856.345	1856.970	1857.601	1858.238	1858.881
73	1927.355	1927.975	1928.595	1929.220	1929.851	1930.488	1931.131
74	2002.055	2002.675	2003.295	2003.920	2004.551	2005.188	2005.831
75	2079.255	2079.875	2080.495	2081.120	2081.751	2082.388	2083.031
76	2159.005	2159.625	2160.245	2160.870	2161.501	2162.138	2162.781
77	2241.355	2241.975	2242.595	2243.220	2243.851	2244.488	2245.131
78	2326.405	2327.025	2327.645	2328.270	2328.901	2329.538	2330.181
79	2414.155	2414.775	2415.395	2416.020	2416.651	2417.288	2417.931
80	2504.655	2505.275	2505.895	2506.520	2507.151	2507.788	2508.431
81	2597.955	2598.575	2599.195	2599.820	2600.451	2601.088	2601.731
82	2694.105	2694.725	2695.345	2695.970	2696.601	2697.238	2697.881
83	2793.155	2793.775	2794.395	2795.020	2795.651	2796.288	2796.931
84	2895.155	2895.775	2896.395	2897.020	2897.651	2898.288	2898.931
85	3000.155	3000.775	3001.395	3002.020	3002.651	3003.288	3003.931
86	3108.255	3108.875	3109.495	3110.120	3110.751	3111.388	3112.031
87	3219.505	3220.125	3220.745	3221.370	3222.001	3222.638	3223.281
88	3333.955	3334.575	3335.195	3335.820	3336.451	3337.088	3337.731
89	3451.655	3452.275	3452.895	3453.520	3454.151	3454.788	3455.431
90	3572.655	3573.275	3573.895	3574.520	3575.151	3575.788	3576.431
91	3696.955	3697.575	3698.195	3698.820	3699.451	3699.988	3700.631
92	3824.555	3825.175	3825.795	3826.420	3827.051	3827.688	3828.331
93	3955.455	3956.075	3956.695	3957.320	3957.951	3958.588	3959.231
94	4089.755	4090.375	4090.995	4091.620	4092.251	4092.888	4093.531
95	4227.505	4228.125	4228.745	4229.370	4229.951	4230.588	4231.231
96	4368.755	4369.375	4369.995	4370.620	4371.251	4371.888	4372.531
97	4513.555	4514.175	4514.795	4515.420	4516.051	4516.688	4517.331
98	4661.955	4662.575	4663.195	4663.820	4664.451	4665.088	4665.731
99	4813.955	4814.575	4815.195	4815.820	4816.451	4817.088	4817.731
100	4969.555	4970.175	4970.795	4971.420	4972.051	4972.688	4973.331



During the 25<sup>th</sup> year of the century

6	7	8	9	10	11	12	13
192.936	192.980	193.025	193.069	193.113	193.158	193.203	19
197.701	197.753	197.804	197.856	197.907	197.959	198.010	20
202.981	203.045	203.108	203.172	203.235	203.298	203.362	21
209.006	209.081	209.156	209.231	209.305	209.379	209.453	22
215.948	216.030	216.111	216.193	216.274	216.355	216.437	23
223.819	223.907	223.999	224.090	224.180	224.270	224.360	24
232.294	232.384	232.473	232.562	232.652	232.741	232.831	25
241.151	241.241	241.321	241.406	241.490	241.575	241.660	26
250.179	250.269	250.340	250.420	250.501	250.581	250.662	27
259.265	259.355	259.442	259.502	259.582	259.661	259.741	28
268.359	268.449	268.539	268.637	268.714	268.792	268.869	29
277.779	277.869	277.882	277.962	278.043	278.123	278.203	30
287.325	287.415	287.497	287.584	287.670	287.757	287.843	31
297.326	297.416	297.498	297.584	297.670	297.756	297.842	32
307.693	307.773	307.853	307.933	308.012	308.092	308.172	33
318.396	318.468	318.540	318.613	318.685	318.757	318.829	34
329.423	329.482	329.541	329.600	329.660	329.719	329.778	35
340.663	340.726	340.789	340.813	340.856	340.900	340.943	36
352.170	352.233	352.296	352.338	352.389	352.440	352.491	37
363.849	363.853	363.859	363.865	363.871	363.876	363.882	38
375.799	375.701	375.681	375.658	375.612	375.611	375.611	39
387.718	387.693	387.631	387.579	387.579	387.560	387.560	40
399.722	399.710	399.707	399.707	399.710	399.710	399.710	41
411.777	411.788	411.777	411.727	411.577	411.411	411.226	42
423.811	423.811	423.811	423.811	423.611	423.411	423.216	43

# Value of Ordinary All-Life Policy 100

## Duration 24 years and.....

months		0	1	2	3	4	5
		$24\frac{1}{2} + P_2$					
40	21.677	438.291	438.033	437.775	437.517	437.259	437.002
41	22.352	450.916	450.616	450.307	450.007	449.707	449.407
42	24.302	463.625	463.265	462.906	462.546	462.187	461.826
43	25.316	476.491	476.081	475.671	475.261	474.851	474.441
44	26.391	489.641	489.189	488.737	488.285	487.833	487.381
45	27.537	503.258	502.742	502.226	501.710	501.194	500.678
46	28.742	517.219	516.619	516.020	515.420	514.820	514.220
47	30.008	531.392	530.679	529.966	529.252	528.539	527.826
48	31.340	545.477	544.620	543.763	542.906	542.048	541.191
49	32.748	559.146	558.107	557.074	556.041	555.008	553.975
50	34.240	572.611	570.848	569.630	568.412	567.194	565.976
51	35.724	586.178	582.828	581.477	580.127	578.776	577.426
52	37.532	599.120	594.676	593.172	591.668	590.164	588.660
53	39.350	612.968	606.811	604.654	602.997	601.340	599.683
54	41.285	619.694	617.891	616.088	614.285	612.481	610.678
55	43.349	631.572	629.592	627.611	625.631	623.651	621.670
56	45.425	643.385	641.180	638.975	636.770	634.565	632.360
57	47.492	654.696	652.211	649.726	647.241	644.755	642.270
58	49.539	664.985	662.201	659.437	656.670	653.909	651.145
59	51.550	674.839	672.250	668.161	665.072	661.982	658.893
60	53.621	684.240	681.460	675.689	672.510	669.329	665.564
61	55.640	694.712	691.326	682.736	679.146	675.556	671.967
62	57.712	704.231	699.704	690.369	686.635	682.900	679.165
63	59.732	713.802	709.218	699.532	695.646	691.759	687.873
64	61.712	723.502	718.671	710.833	706.996	703.159	699.321
65	63.741	733.240	728.118	726.544	722.721	718.898	715.074

During the 25<sup>th</sup> year of the Empire

6	7	8	9	10	11	12	13
436.742	436.483	436.225	435.967	435.709	435.450	435.192	43
449.868	448.758	448.448	448.138	447.829	447.519	447.209	44
461.467	461.107	460.747	460.387	460.028	459.668	459.308	45
474.031	473.620	473.210	472.800	472.390	471.980	471.570	46
486.930	486.478	486.026	485.574	485.122	484.670	484.218	47
499.645	499.129	498.613	498.097	497.581	497.065	496.549	48
513.621	513.021	512.421	511.821	511.222	510.622	510.022	49
527.113	526.399	525.686	524.973	524.260	523.546	522.833	50
540.334	539.477	538.620	537.763	536.905	536.048	535.191	51
552.953	551.950	550.947	549.944	548.941	547.938	546.935	52
565.758	563.520	562.322	561.104	559.886	558.668	557.450	53
578.075	574.725	573.374	572.024	570.673	569.323	567.972	54
591.157	585.653	584.149	582.645	581.141	579.637	578.133	55
598.027	596.370	594.713	593.056	591.399	589.742	588.085	56
608.875	607.072	605.269	603.466	601.662	599.859	598.056	57
619.690	617.710	615.729	613.749	611.769	609.788	607.807	58
627.155	627.950	625.745	623.540	621.335	619.130	616.925	59
639.785	637.300	634.815	632.330	629.844	627.359	624.874	60
648.381	645.617	642.853	640.089	637.311	634.561	631.811	61
655.804	652.915	649.965	646.937	643.909	640.882	637.854	62
668.119	664.813	661.508	658.203	654.898	651.593	648.288	63
680.977	676.787	672.597	668.408	664.218	660.028	655.838	64
693.032	687.897	682.762	678.627	674.492	670.357	666.222	65
705.977	699.801	693.625	687.449	683.272	679.095	674.918	66
718.411	712.187	705.963	701.739	697.515	693.291	689.067	67
731.117	724.843	718.569	714.345	710.121	705.897	701.673	68
744.117	737.793	731.469	727.245	723.021	718.797	714.573	69
757.117	750.743	744.369	740.145	735.921	731.697	727.473	70
770.117	763.693	757.269	753.045	748.821	744.597	740.373	71
783.117	776.643	770.219	765.995	761.771	757.547	753.323	72
796.117	789.593	783.169	778.945	774.721	770.497	766.273	73
809.117	802.543	796.119	791.895	787.671	783.447	779.223	74
822.117	815.493	809.069	804.845	800.621	796.397	792.173	75
835.117	828.443	822.019	817.795	813.571	809.347	805.123	76
848.117	841.393	834.969	830.745	826.521	822.297	818.073	77
861.117	854.343	847.919	843.695	839.471	835.247	831.023	78
874.117	867.293	860.869	856.645	852.421	848.197	843.973	79
887.117	880.243	873.819	869.595	865.371	861.147	856.923	80
900.117	893.193	886.769	882.545	878.321	874.097	869.873	81
913.117	906.143	900.019	895.795	891.571	887.347	883.123	82
926.117	919.093	912.669	908.445	904.221	900.097	895.873	83
939.117	932.043	925.619	921.395	917.171	912.947	908.723	84
952.117	945.093	938.669	934.445	930.221	926.097	921.873	85
965.117	958.043	951.619	947.395	943.171	938.947	934.723	86
978.117	971.093	964.669	960.445	956.221	952.097	947.873	87
991.117	984.043	977.619	973.395	969.171	965.097	960.873	88
1004.117	997.093	990.669	986.445	982.221	978.097	973.873	89
1017.117	1010.043	1003.619	1000.019	995.795	991.571	987.347	90
1030.117	1023.093	1016.669	1012.445	1008.221	1004.097	1000.073	91
1043.117	1036.043	1029.619	1025.395	1021.171	1017.097	1012.873	92
1056.117	1049.093	1042.669	1038.445	1034.221	1030.097	1025.873	93
1069.117	1062.043	1055.619	1051.395	1047.171	1043.097	1038.873	94
1082.117	1075.093	1068.669	1064.445	1060.221	1056.097	1051.873	95
1095.117	1088.043	1081.619	1077.395	1073.171	1069.097	1064.873	96
1108.117	1101.093	1094.669	1090.445	1086.221	1082.097	1077.873	97
1121.117	1114.043	1107.619	1103.395	1099.171	1095.097	1090.873	98
1134.117	1127.093	1120.669	1116.445	1112.221	1108.097	1103.873	99
1147.117	1140.043	1133.619	1129.395	1125.171	1121.097	1116.873	100



# Value of Ordinary All Life Policy 1050

## Duration 25 years and....

Age	Female	0	1	2	3	4	5
16	17.809	203.012	203.090	203.168	203.246	203.323	203.401
17	18.204	208.214	208.304	208.394	208.482	208.571	208.663
18	18.603	213.963	214.065	214.166	214.266	214.366	214.466
19	18.994	220.449	220.554	220.659	220.762	220.869	220.974
20	19.360	227.797	227.909	228.021	228.132	228.244	228.356
21	19.697	236.057	236.167	236.278	236.388	236.499	236.609
22	19.924	244.855	244.960	245.066	245.171	245.277	245.382
23	20.350	254.010	254.112	254.214	254.316	254.418	254.520
24	20.690	263.352	263.455	263.557	263.659	263.762	263.865
25	21.057	272.798	272.900	273.003	273.105	273.207	273.309
26	21.356	282.325	282.432	282.538	282.645	282.751	282.858
27	21.641	292.034	292.198	292.312	292.426	292.540	292.654
28	21.933	302.176	302.291	302.405	302.520	302.634	302.749
29	22.502	312.626	312.755	312.864	312.974	313.083	313.192
30	22.242	323.464	323.566	323.669	323.771	323.874	323.976
31	22.791	334.617	334.718	334.828	334.939	335.049	335.160
32	23.312	346.102	346.178	346.254	346.330	346.406	346.482
33	23.777	357.820	357.880	357.939	357.999	358.058	358.118
34	24.203	369.767	369.809	369.851	369.892	369.934	369.976
35	24.591	381.710	381.768	381.823	381.877	381.931	381.985
36	25.719	394.506	394.586	394.666	394.747	394.827	394.907
37	26.501	406.797	406.739	406.679	406.619	406.559	406.498
38	27.201	419.315	419.207	419.107	419.007	418.907	418.809
39	27.821	431.972	431.813	431.653	431.493	431.333	431.173
40	28.361	444.647	444.438	444.228	444.017	443.807	443.597



During the 26<sup>th</sup> Year of the business

6	7	8	9	10	11	12	26 <sup>th</sup>	Age
203.479	203.556	203.634	203.712	203.790	203.867	203.945		15
208.753	208.842	208.932	209.022	209.112	209.201	209.291		16
214.567	214.667	214.767	214.867	214.968	215.068	215.168		17
221.079	221.184	221.289	221.394	221.499	221.604	221.709		18
228.468	228.579	228.691	228.803	228.915	229.026	229.138		19
236.720	236.830	236.940	237.051	237.161	237.272	237.382		20
245.488	245.593	245.698	245.804	245.909	246.015	246.120		21
254.622	254.724	254.826	254.928	255.030	255.132	255.234		22
263.968	264.070	264.173	264.275	264.378	264.480	264.583		23
273.412	273.514	273.616	273.718	273.821	273.923	274.025		24
282.964	283.071	283.177	283.284	283.390	283.497	283.603		25
292.768	292.882	292.976	293.110	293.224	293.338	293.452		26
302.863	302.978	303.092	303.207	303.321	303.436	303.550		27
313.301	313.410	313.519	313.629	313.738	313.847	313.956		28
324.079	324.181	324.283	324.386	324.488	324.591	324.693		29
335.170	335.261	335.351	335.442	335.532	335.623	335.713		30
346.559	346.635	346.711	346.787	346.863	346.939	347.015		31
358.177	358.237	358.296	358.356	358.416	358.475	358.534		32
370.018	370.059	370.101	370.143	370.185	370.226	370.268		33
382.040	382.054	382.069	382.083	382.097	382.112	382.126		34
394.177	394.167	394.157	394.128	394.108	394.088	394.061		35
406.234	406.372	406.318	406.288	406.247	406.217	406.177		36
418.782	418.675	418.569	418.462	418.355	418.249	418.142		37
431.12	431.011	430.916	430.894	430.835	430.771	430.707		38
443.1	443.34	443.177	443.271	443.26	443.552	443.442		39

# Value of Ordinary All Life Policy 1000

## Duration 25 years and....

Age	Premium $P_2$	Months					
		0	1	2	3	4	5
		$25V_2 + P_2$					
40	22.470	457.662	457.404	457.147	456.889	456.631	456.373
41	23.355	470.564	470.260	469.956	469.651	469.347	469.043
42	24.302	483.610	483.259	482.908	482.558	482.207	481.856
43	25.316	496.886	496.497	496.107	495.718	495.329	494.939
44	26.392	510.610	510.161	509.711	509.262	508.812	508.363
45	27.537	524.602	524.073	523.543	523.014	522.484	521.955
46	28.742	538.764	538.125	537.487	536.848	536.209	535.570
47	30.008	552.841	552.063	551.286	550.508	549.731	548.953
48	31.340	566.831	565.984	564.367	563.690	562.742	561.795
49	32.748	579.493	578.368	577.243	576.117	574.992	573.867
50	34.240	591.690	590.439	589.188	587.937	586.686	585.435
51	35.829	603.801	602.405	601.008	599.612	598.216	596.819
52	37.532	615.665	614.124	612.583	611.041	609.500	607.959
53	39.350	627.435	625.756	624.076	622.397	620.717	619.038
54	41.286	639.341	637.494	635.647	633.799	631.952	630.105
55	43.349	651.157	649.096	647.034	644.973	642.911	640.850
56	45.545	662.470	660.141	657.812	655.483	653.154	650.825
57	47.884	672.758	670.164	667.569	664.975	662.380	659.786
58	50.378	682.175	679.270	676.367	673.463	670.559	667.655
59	53.043	690.312	687.137	683.961	680.786	677.612	674.435
60	55.887	697.889	694.442	691.064	687.687	684.310	680.932
61	58.920	705.737	702.226	698.715	695.204	691.693	688.182
62	62.152	713.133	711.478	707.826	704.174	700.522	696.870
63	65.593	720.178	722.580	718.981	715.383	711.784	708.186
64	69.253	727.077	737.999	734.422	730.844	727.267	723.689
65	73.144	733.832	757.522	753.768	750.013	746.261	742.508

# During the 26<sup>th</sup> year of the

6	7	8	9	10	11	12	13
456-126	456-58	455-160	455-542	455-935	455-107	455-107	455-107
461-139	468-434	468-130	467-626	467-112	467-107	467-107	467-107
481-505	411-154	480-803	480-253	481-122	480-107	480-107	480-107
494-550	494-161	493-771	493-382	492-993	492-103	492-103	492-103
507-914	507-464	507-015	506-565	506-116	505-458	505-107	505-107
521-425	520-896	520-366	519-837	519-307	518-778	518-104	45
534-932	534-293	533-654	533-015	532-377	531-738	531-099	41
548-176	547-398	546-620	545-843	545-025	544-186	543-510	47
560-848	559-901	558-954	558-007	557-059	556-412	555-765	46
571-712	571-016	570-491	569-366	568-241	567-115	565-990	49
584-134	581-723	581-622	580-431	579-180	578-911	576-175	50
595-423	594-027	592-630	591-234	589-838	588-441	587-045	17
606-618	604-876	603-335	601-794	600-253	598-711	597-170	18
617-118	615-679	613-999	612-320	610-640	608-911	607-281	18
618-233	626-610	624-563	622-716	620-869	618-021	617-174	52
638-789	636-727	634-611	632-604	630-543	628-481	627-420	17
643-491	646-167	643-111	641-509	639-180	636-851	635-101	72
657-101	654-597	651-002	649-408	646-813	644-219	641-105	57
661-217	661-846	658-341	656-031	653-134	650-101	647-118	74
671-260	662-085	659-714	657-734	654-514	651-101	647-118	17
685-111	681-111	677-111	674-111	671-111	668-111	665-111	17
686-621	681-111	677-111	674-111	671-111	668-111	665-111	17
693-219	689-567	686-111	683-283	678-611	675-977	672-111	17
702-500	700-909	697-591	694-791	691-111	688-111	685-111	17
720-111	716-534	713-111	710-111	708-801	705-111	702-111	17
738-75	735-111	732-111	729-111	726-111	723-111	720-111	17





During the 27<sup>th</sup> Year of its Existence

6	7	8	9	10	11	12	Age
214.448	214.564	214.679	214.795	214.911	215.027	215.143	15
220.252	220.378	220.504	220.630	220.756	220.882	221.008	16
226.353	226.683	226.813	226.943	227.074	227.204	227.334	17
233.514	233.649	233.784	233.919	234.054	234.189	234.324	18
241.789	241.420	241.552	241.684	241.816	241.947	242.079	19
249.836	249.962	250.088	250.215	250.341	250.467	250.593	20
258.880	259.002	259.125	259.247	259.370	259.492	259.615	21
268.327	268.451	268.575	268.699	268.822	268.946	269.070	22
278.023	278.146	278.273	278.398	278.523	278.648	278.773	23
287.868	287.999	288.130	288.261	288.392	288.523	288.654	24
297.591	298.038	298.178	298.318	298.457	298.597	298.737	25
308.184	308.331	308.478	308.610	308.751	308.893	309.035	26
318.708	318.841	318.983	319.121	319.258	319.396	319.533	27
329.551	329.681	329.813	329.944	330.076	330.207	330.339	28
340.708	340.829	340.949	341.070	341.190	341.311	341.431	29
352.155	352.262	352.369	352.476	352.584	352.691	352.798	30
363.892	363.984	364.078	364.169	364.260	364.352	364.444	31
375.866	375.941	376.017	376.093	376.169	376.244	376.320	32
388.071	388.138	388.208	388.278	388.349	388.419	388.489	33
400.316	400.324	400.342	400.360	400.378	400.396	400.414	34
412.465	412.644	412.823	412.823	412.583	412.562	412.542	35
425.086	425.021	425.011	424.891	424.826	424.761	424.696	36
437.137	437.441	437.412	437.209	437.093	436.977	436.861	37
449.177	449.726	449.702	449.599	449.485	449.371	449.258	38
462.929	462.519	462.310	462.101	461.892	461.682	461.474	39

# Value of Ordinary Life Policy 1000

## Duration 26 years and....

Age		0	1	2	3	4	5
		$V_x + P_x$					
40	27.470	477.039	476.787	476.534	476.282	476.030	475.777
41	28.335	490.268	489.973	489.677	489.382	489.086	488.791
42	29.302	503.702	503.372	503.042	502.711	502.381	502.051
43	30.316	517.530	517.143	516.756	516.369	515.982	515.595
44	31.392	531.609	531.146	530.684	530.221	529.758	529.295
45	32.537	545.785	545.217	544.649	544.082	543.514	542.946
46	33.742	559.841	559.139	558.437	557.735	557.033	556.331
47	35.008	573.518	572.652	571.786	570.920	570.054	569.188
48	36.340	586.505	585.467	584.430	583.392	582.354	581.317
49	37.748	598.738	597.580	596.423	595.265	594.107	592.950
50	39.221	610.918	609.622	608.326	607.030	605.734	604.438
51	40.759	622.874	621.441	620.008	618.576	617.143	615.710
52	42.361	634.702	633.139	631.576	630.012	628.449	626.886
53	44.027	646.631	644.908	643.186	641.463	639.740	638.018
54	45.765	658.459	656.533	654.606	652.670	650.753	648.827
55	47.574	669.769	667.587	665.404	663.222	661.040	658.857
56	49.455	680.067	677.632	675.196	672.761	670.325	667.890
57	51.406	689.557	686.777	684.047	681.316	678.585	675.854
58	53.427	697.706	694.716	691.729	688.741	685.753	682.765
59	55.518	705.721	702.474	698.896	695.719	692.541	689.364
60	57.679	712.711	709.171	706.570	703.969	701.368	698.767
61	59.910	718.801	715.071	712.640	710.109	707.578	705.047
62	62.211	724.001	720.037	717.666	715.293	712.920	710.547
63	64.582	728.400	724.158	721.511	718.864	716.217	713.570
64	67.023	732.001	727.453	724.743	721.233	718.723	716.213
65	69.534	734.801	729.900	727.822	724.710	721.598	718.486

During the 27<sup>th</sup> year of its Existence

6	7	8	9	10	11	12	13
475.525	475.273	475.020	474.768	474.516	474.263	474.011	473.759
488.496	488.200	487.905	487.609	487.314	487.018	486.722	486.427
501.721	501.390	501.060	500.730	500.400	500.070	499.739	499.409
515.209	514.822	514.435	514.048	513.661	513.274	512.887	512.500
528.833	528.370	527.907	527.444	526.982	526.519	526.056	525.593
542.378	541.810	541.242	540.675	540.107	539.539	538.971	538.404
555.630	554.928	554.226	553.524	552.822	552.120	551.418	550.716
568.323	567.457	566.591	565.725	564.859	563.993	563.127	562.261
580.279	579.241	578.204	577.166	576.128	575.091	574.053	573.016
591.792	590.634	589.477	588.319	587.161	586.004	584.846	583.689
603.142	601.806	600.550	599.254	597.958	596.662	595.366	594.070
614.277	612.804	611.411	609.979	608.546	607.113	605.680	604.247
625.323	623.759	622.196	620.633	619.070	617.506	615.943	614.380
636.298	634.572	632.850	631.127	629.404	627.682	625.959	624.236
646.900	644.974	643.047	641.121	639.194	637.268	635.341	633.415
656.675	654.493	652.310	650.128	647.946	645.763	643.581	641.398
665.454	663.019	660.583	658.148	655.712	653.277	650.841	648.406
673.124	670.393	667.662	664.931	662.201	659.470	656.739	654.008
679.776	676.792	673.802	670.814	667.827	664.839	661.851	658.863
686.186	683.009	679.831	676.654	673.476	670.299	667.121	663.944
691.666	690.065	688.464	686.863	685.262	683.661	682.060	680.459
700.015	698.484	696.953	695.422	693.891	692.360	690.829	689.298
707.774	709.800	707.827	705.854	703.881	701.908	699.935	697.962
715.115	725.075	722.102	718.382	715.035	711.688	708.341	704.994
746.011	743.193	740.375	737.557	734.739	731.921	729.103	726.285
767.072	764.000	761.000	758.010	755.322	752.634	750.000	747.366



# Value of Ordinary All-Life Policy 1000

## Duration 27 years and ....

	months	0	1	2	3	4	5
$T$	Premium $P_x$	$10V_x + P_x$					
15	9.809	224.951	225.103	225.255	225.407	225.558	225.710
16	10.204	231.212	231.365	231.524	231.680	231.836	231.992
17	10.603	237.937	238.097	238.257	238.417	238.577	238.737
18	10.994	245.318	245.473	245.628	245.783	245.938	246.093
19	11.386	253.439	253.586	253.734	253.881	254.029	254.176
20	11.697	262.290	262.433	262.576	262.719	262.862	263.005
21	12.024	271.639	271.783	271.927	272.072	272.216	272.360
22	12.350	281.420	281.566	281.712	281.859	282.005	282.151
23	12.690	291.463	291.617	291.770	291.924	292.078	292.231
24	13.057	301.711	301.875	302.029	302.204	302.368	302.532
25	13.416	312.193	312.361	312.528	312.696	312.863	313.031
26	13.811	322.916	323.081	323.246	323.410	323.575	323.740
27	14.203	333.866	334.026	334.186	334.345	334.505	334.665
28	14.604	345.143	345.293	345.442	345.592	345.741	345.891
29	15.022	356.723	356.860	356.998	357.135	357.272	357.409
30	15.798	368.596	368.719	368.842	368.965	369.088	369.211
31	16.324	380.768	380.876	380.984	381.093	381.201	381.309
32	16.877	393.197	393.281	393.365	393.450	393.534	393.618
33	17.458	405.787	405.841	405.895	405.949	406.002	406.056
34	18.072	418.486	418.503	418.521	418.538	418.555	418.573
35	18.719	431.261	431.236	431.210	431.185	431.160	431.134
36	19.399	444.295	444.222	444.146	444.072	444.000	443.923
37	20.110	457.971	457.851	457.732	457.612	457.492	457.372
38	20.856	469.964	469.801	469.638	469.475	469.312	469.149
39	21.637	483.115	482.911	482.707	482.504	482.300	482.096



During the 28<sup>th</sup> year of its Comm.

6	7	8	9	10	11	12	13
225.862	226.014	226.166	226.318	226.447	226.621	226.773	17
232.148	232.304	232.460	232.616	232.772	232.928	233.084	18
239.898	239.058	239.218	239.378	239.531	239.698	239.850	19
246.249	246.404	246.559	246.714	246.869	247.024	247.179	20
254.324	254.471	254.618	254.766	254.913	255.061	255.208	21
263.148	263.291	263.434	263.577	263.710	263.863	264.006	22
272.504	272.648	272.792	272.937	273.081	273.225	273.369	23
282.297	282.443	282.589	282.736	282.882	283.028	283.174	24
292.308	292.459	292.602	292.746	292.890	293.033	293.177	25
302.696	302.860	303.024	303.189	303.353	303.517	303.681	26
313.177	313.366	313.534	313.701	313.869	314.036	314.204	27
323.905	324.069	324.234	324.399	324.564	324.728	324.893	28
334.825	334.984	335.144	335.304	335.464	335.623	335.783	29
346.000	346.196	346.339	346.489	346.628	346.768	346.937	30
357.547	357.684	357.821	357.958	358.096	358.233	358.371	31
369.334	369.487	369.580	369.703	369.826	369.949	370.072	32
381.417	381.561	381.685	381.742	381.850	381.958	382.066	33
393.702	393.846	393.870	393.955	394.039	394.123	394.207	34
406.010	406.161	406.261	406.272	406.325	406.379	406.433	35
418.47	418.627	418.725	418.642	418.659	418.677	418.694	36
431.007	431.151	431.248	431.333	431.408	431.471	431.534	37
443.509	443.657	443.500	443.426	443.382	443.377	443.372	38
456.253	456.401	456.407	456.393	456.374	456.352	456.330	39
469.116	469.213	469.210	468.497	468.334	468.171	468.009	40
481.001	481.101	481.000	481.281	481.077	480.873	480.669	41

# Table of Ordinary All-Life Policy 1000

## Duration 27 years and....

Age	1	2	3	4	5	6	7
21-470	496.181	496.187	495.995	497.713	497.106	495.114	
22-481	502.478	502.811	509.528	509.103	508.977	508.702	
23-492	506.541	523.713	512.385	523.077	523.729	523.401	
24-503	518.203	537.803	527.403	537.503	536.603	536.203	
25-514	532.448	551.948	551.647	550.947	550.447	549.746	
26-525	566.508	565.878	565.248	564.618	563.988	563.358	
27-536	570.160	571.371	578.553	577.794	577.045	576.216	
28-547	593.135	592.180	591.225	590.271	589.316	588.361	
29-558	605.393	604.434	603.254	602.185	601.116	600.046	
30-569	617.046	616.092	615.191	614.289	613.387	612.486	
31-580	629.606	628.627	626.943	625.611	624.279	622.948	
32-591	641.509	640.055	638.600	637.146	635.691	634.237	
33-602	653.472	651.870	650.264	648.651	647.033	645.448	
34-613	665.309	663.509	661.709	659.909	658.109	656.309	
35-624	676.626	674.822	672.537	670.493	668.448	666.404	
36-635	688.430	686.624	682.358	680.071	677.785	675.499	
37-646	696.386	693.810	691.250	688.682	686.115	683.548	
38-657	704.623	701.811	698.999	696.187	693.374	690.562	
39-668	708.129	705.159	706.249	703.266	700.270	697.282	
40-679	712.461	709.361	713.957	710.856	707.750	704.647	
41-690	717.660	714.418	722.994	719.771	716.547	713.325	
42-701	722.667	719.365	733.903	729.728	727.554	724.381	
43-712	727.660	724.310	748.781	744.651	742.521	739.391	
44-723	732.660	729.267	767.286	763.104	760.918	757.741	
45-734	737.660	734.216	787.867	783.641	780.470	777.298	
46-745	742.660	739.160	810.932	807.442	803.952	800.463	

During the 28<sup>th</sup> year of the Empire

6	7	8	9	10	11	12	13
495.019	494.775	494.532	494.288	494.045	493.801	493.557	493.314
508.427	508.152	507.877	507.602	507.326	507.051	506.776	506.501
522.074	521.746	521.418	521.090	520.762	520.434	520.106	519.778
535.803	535.403	535.003	534.603	534.203	533.803	533.403	533.003
549.446	548.946	548.446	547.945	547.445	546.945	546.445	545.945
562.729	562.099	561.469	560.839	560.209	559.579	558.949	558.319
575.428	574.639	573.850	573.061	572.272	571.483	570.695	569.906
587.406	586.451	585.496	584.542	583.587	582.632	581.677	580.723
598.976	597.907	596.837	595.768	594.698	593.629	592.559	591.490
610.384	609.182	607.981	606.779	605.577	604.376	603.174	601.973
621.616	620.284	618.953	617.621	616.289	614.958	613.626	612.295
632.743	631.328	629.874	628.419	626.965	625.510	624.056	622.602
643.822	642.237	640.631	639.026	637.420	635.815	634.209	632.604
654.510	652.710	650.910	649.110	647.310	645.510	643.710	641.910
666.359	662.315	660.270	658.226	656.181	654.137	652.093	650.049
677.213	670.927	668.640	666.354	664.068	661.781	659.495	657.209
688.977	678.409	675.824	673.273	670.704	668.128	665.568	662.999
697.730	684.938	682.126	679.314	676.501	673.689	670.877	668.065
696.240	691.300	688.310	685.321	682.331	679.341	676.351	673.361
707.800	698.440	695.337	692.233	689.130	686.026	682.923	679.820
718.001	706.877	704.752	702.626	697.207	694.188	691.169	688.150
728.112	716.000	714.940	711.780	708.619	705.458	702.297	699.136
738.112	733.132	730.002	726.872	723.743	720.613	717.483	714.353
748.112	750.877	747.588	744.314	741.032	737.751	734.470	731.189
774.012	770.636	767.189	763.743	760.297	756.851	753.405	750.000
796.871	793.000	789.000	785.500	783.014	779.528	776.042	772.556

# Value of Ordinary Life Policy 1000

## Duration 28 years and

Months.....	0	1	2	3	4	5
$P_x$	$V_x + P_x$					
15 9.809	236.582	236.763	236.945	237.127	237.308	237.489
16 10.204	243.258	243.474	243.659	243.845	244.030	244.216
17 10.603	250.461	250.641	250.821	251.001	251.180	251.360
18 10.994	258.173	258.344	258.514	258.685	258.855	259.026
19 11.360	266.568	266.732	266.897	267.061	267.225	267.389
20 11.697	275.703	275.868	276.032	276.197	276.362	276.526
21 12.024	285.393	285.559	285.726	285.892	286.059	286.225
22 12.350	295.524	295.699	295.873	296.048	296.222	296.397
23 12.690	305.997	306.184	306.370	306.557	306.743	306.930
24 13.037	316.738	316.930	317.122	317.313	317.505	317.697
25 13.436	327.660	327.850	328.041	328.231	328.421	328.611
26 13.881	338.774	338.961	339.148	339.334	339.521	339.708
27 14.323	350.116	350.296	350.471	350.649	350.826	351.004
28 14.804	361.741	361.907	362.073	362.239	362.405	362.571
29 15.292	373.662	373.815	373.968	374.120	374.273	374.426
30 15.791	385.870	386.009	386.149	386.287	386.426	386.565
31 16.322	398.390	398.507	398.623	398.740	398.856	398.973
32 16.877	411.184	411.172	411.260	411.347	411.435	411.523
33 17.451	423.891	423.944	423.998	424.051	424.104	424.157
34 18.047	436.766	436.779	436.791	436.804	436.816	436.829
35 18.661	449.676	449.642	449.607	449.573	449.538	449.504
36 19.297	462.602	462.524	462.446	462.368	462.290	462.212
37 19.951	475.644	475.525	475.406	475.286	475.167	475.048
38 20.621	488.864	488.706	488.549	488.391	488.233	488.075
39 21.307	502.110	502.115	501.920	501.725	501.529	501.334



# During the 29<sup>th</sup> year of its Existence

6	7	8	9	10	11	12	
237.671	237.852	238.033	238.215	238.396	238.578	238.759	1
244.402	244.587	244.773	244.958	245.144	245.329	245.514	2
251.540	251.720	251.900	252.080	252.259	252.439	252.619	3
259.196	259.367	259.537	259.708	259.878	260.049	260.219	4
267.554	267.718	267.882	268.046	268.211	268.375	268.539	5
276.691	276.856	277.020	277.185	277.350	277.514	277.679	6
286.392	286.558	286.724	286.891	287.057	287.224	287.390	7
296.572	296.746	296.921	297.095	297.270	297.444	297.619	8
307.117	307.303	307.490	307.676	307.863	308.049	308.236	9
317.889	318.080	318.272	318.464	318.656	318.847	319.039	10
328.802	328.992	329.182	329.372	329.563	329.753	329.943	11
339.895	340.081	340.268	340.455	340.642	340.828	341.015	12
351.181	351.359	351.536	351.714	351.891	352.069	352.246	13
362.738	362.904	363.070	363.236	363.402	363.568	363.734	14
374.579	374.731	374.884	375.037	375.190	375.342	375.495	15
386.705	386.844	386.983	387.122	387.261	387.400	387.539	16
399.090	399.206	399.323	399.439	399.556	399.672	399.789	17
411.611	411.698	411.786	411.874	411.962	412.049	412.137	18
424.211	424.264	424.317	424.370	424.424	424.477	424.530	19
436.821	436.854	436.886	436.879	436.891	436.904	436.916	20
449.470	449.435	449.401	449.366	449.332	449.297	449.263	21
462.130	462.056	461.978	461.900	461.822	461.744	461.666	22
474.929	474.809	474.690	474.571	474.452	474.332	474.213	23
487.918	487.760	487.602	487.444	487.287	487.129	486.971	24
501.139	500.944	500.749	500.554	500.358	500.163	499.968	25

# Table of Ordinary All Life Policy 1000 Duration 28 years and.....

Age		0	1	2	3	4	5
Premium	$25V_x + 2a$						
40	18.470	516.027	515.803	515.580	515.356	515.132	514.908
41	20.385	530.131	529.907	529.585	529.312	529.039	528.764
42	22.302	544.408	544.067	543.726	543.386	543.045	542.704
43	24.316	558.719	558.282	557.845	557.408	556.971	556.534
44	26.430	572.836	572.275	571.713	571.152	570.590	570.029
45	27.537	586.486	585.771	585.055	584.340	583.625	582.909
46	28.742	599.437	598.561	597.685	596.809	595.932	595.056
47	30.048	611.685	610.699	609.713	608.727	607.741	606.755
48	31.440	623.899	622.786	621.674	620.561	619.448	618.335
49	32.918	635.922	634.685	633.449	632.212	630.975	629.739
50	34.481	647.866	646.513	645.160	643.808	642.455	641.102
51	36.127	659.885	658.389	656.894	655.398	653.902	652.406
52	37.852	671.741	670.060	668.379	666.698	665.017	663.336
53	39.650	683.060	681.145	679.230	677.314	675.399	673.484
54	41.520	693.377	691.231	689.085	686.940	684.794	682.648
55	43.461	702.844	700.428	698.013	695.597	693.182	690.766
56	45.474	711.713	708.965	706.818	704.170	700.522	697.875
57	47.558	719.781	715.947	713.132	710.318	707.504	704.689
58	49.711	727.739	722.811	720.893	717.975	715.058	712.140
59	51.933	735.946	729.938	729.910	726.882	723.854	720.826
60	54.231	743.441	736.850	740.719	737.758	734.797	731.836
61	56.603	751.195	743.270	745.845	742.421	749.496	746.571
62	59.048	759.248	750.522	753.465	750.389	767.323	764.256
63	61.565	767.577	757.757	763.137	760.317	787.097	783.877
64	64.153	776.221	765.266	776.011	772.756	809.501	806.246
65	66.811	785.299	773.493	784.937	781.682	834.976	831.470

# Daily for 29<sup>th</sup> year of its Existence

6	7	8	9	10	11	12	13	14
514.615	514.461	514.257	514.013	511.770	511.526	511.282	511.038	510.794
527.401	528.220	527.457	527.674	527.401	527.128	526.855	526.582	526.309
542.363	542.022	541.681	541.341	541.000	540.659	540.318	540.075	539.832
555.097	555.660	555.223	554.786	554.349	553.912	553.475	553.038	552.601
569.467	568.906	568.344	567.783	567.221	566.659	566.097	565.535	564.973
582.194	581.479	580.763	580.048	579.333	578.617	577.902	577.187	576.472
594.180	593.304	592.428	591.552	590.676	589.799	588.923	588.047	587.171
605.769	604.782	603.796	602.810	601.824	600.838	599.852	598.866	597.880
617.223	616.110	614.997	613.884	612.772	611.659	610.546	609.433	608.320
628.502	627.265	626.028	624.792	623.555	622.319	621.082	619.845	618.608
639.749	638.396	637.043	635.691	634.338	632.985	631.632	630.279	628.926
650.971	649.415	647.919	646.423	644.928	643.432	641.936	640.440	638.944
661.685	659.973	658.292	656.611	654.930	653.249	651.568	649.887	648.206
671.569	669.858	667.738	665.823	663.908	661.993	660.077	658.162	656.247
681.502	678.356	676.210	674.065	671.919	669.773	667.627	665.481	663.335
691.381	688.935	686.519	684.104	681.688	679.273	676.857	674.441	672.026
699.227	696.579	694.912	692.282	689.636	686.989	684.341	681.694	679.047
701.371	699.061	696.246	693.432	690.618	687.803	684.989	682.174	679.359
709.222	706.304	703.386	700.467	697.551	694.633	691.715	688.797	685.879
717.141	714.770	711.792	708.814	705.836	702.858	699.880	696.902	693.924
726.121	723.123	720.125	717.127	714.130	711.132	708.134	705.136	702.138
735.101	732.103	729.105	726.107	723.109	720.111	717.113	714.115	711.117
744.181	741.184	738.187	735.189	732.191	729.193	726.195	723.197	720.199
753.161	750.164	747.167	744.169	741.171	738.173	735.175	732.177	729.179
762.141	759.144	756.147	753.149	750.151	747.153	744.155	741.157	738.159
771.121	768.124	765.127	762.129	759.131	756.133	753.135	750.137	747.139
780.101	777.104	774.107	771.109	768.111	765.113	762.115	759.117	756.119
789.181	786.184	783.187	780.189	777.191	774.193	771.195	768.197	765.199
798.161	795.164	792.167	789.169	786.171	783.173	780.175	777.177	774.179
807.141	804.144	801.147	798.149	795.151	792.153	789.155	786.157	783.159

# Value of Ordinary All Life Policy 1000

## Duration 29 years and.....

Months.....	0	1	2	3	4	5
<i>Amount</i>						
$29V_{29} + P_{29}$						
0000	246.568	247.777	248.990	249.201	249.411	249.622
0001	255.719	255.924	256.129	256.335	256.540	256.745
0002	263.222	263.417	263.613	263.808	264.003	264.199
0003	271.213	271.408	271.588	271.775	271.962	272.150
0004	279.899	279.085	279.271	280.456	280.642	280.828
0005						
0006	289.876	289.563	289.750	289.936	290.123	290.310
0007	299.414	299.609	299.803	299.998	300.193	300.387
0008	309.969	310.176	310.384	310.591	310.798	311.006
0009	320.926	321.140	321.354	321.568	321.782	321.996
0010	332.096	332.310	332.525	332.739	332.953	333.167
0011						
0012	343.397	343.611	343.823	344.035	344.247	344.459
0013	355.146	355.100	355.305	355.509	355.713	355.918
0014	366.877	366.773	366.967	367.161	367.355	367.549
0015	378.638	378.720	378.901	379.083	379.264	379.446
0016	390.181	390.956	391.124	391.293	391.462	391.630
0017						
0018	401.707	401.684	403.682	403.779	403.926	404.073
0019	412.183	412.783	416.356	416.473	416.593	416.713
0020	419.014	419.161	429.188	429.276	429.363	429.450
0021	427.504	427.636	442.085	442.173	442.182	442.230
0022	434.988	434.792	454.995	454.649	455.002	455.006
0023						
0024	467.911	467.944	467.906	467.866	467.830	467.792
0025	481.065	480.982	480.910	480.883	480.758	480.178
0026	494.323	494.209	494.095	493.981	493.857	493.753
0027	507.827	507.678	507.528	507.379	507.231	507.080
0028						
0029	521.609	521.324	521.258	521.083	520.917	520.782



# Along the 50<sup>th</sup> year of its existence.

7	8	9	10	11	12	13
249.833	250.044	250.255	250.466	250.676	250.887	251.098
256.450	257.155	257.360	257.566	257.771	257.976	258.181
264.394	264.589	264.795	264.980	265.175	265.371	265.566
272.357	272.524	272.712	272.899	273.086	273.274	273.461
281.014	281.199	281.385	281.571	281.757	281.942	282.128
290.497	290.683	290.870	291.057	291.244	291.430	291.617
300.582	300.777	300.971	301.166	301.361	301.555	301.750
311.213	311.420	311.628	311.835	312.042	312.250	312.457
322.210	322.424	322.638	322.852	323.066	323.280	323.494
333.332	333.596	333.810	334.024	334.239	334.453	334.667
344.672	344.884	345.096	345.308	345.520	345.732	345.944
356.122	356.326	356.531	356.735	356.939	357.144	357.348
367.743	367.936	368.130	368.324	368.518	368.712	368.906
379.627	379.809	379.990	380.172	380.353	380.535	380.716
391.779	391.968	392.156	392.345	392.534	392.722	392.911
404.221	404.368	404.515	404.662	404.810	404.957	405.104
416.834	416.954	417.074	417.194	417.314	417.434	417.554
429.527	429.624	429.711	429.799	429.886		
442.279	442.327	442.375	442.424	442.472		
	455.013	455.077	455.020	455.024	455.027	455.031
467.754	467.715	467.677	467.639			
480.000	480.523	480.445	480.368	480.290	480.213	
				493.163	493.163	
				506.314		

Value of Ordinary All Life Policy 1000:  
Duration 29 years and .....

months.....0 1 2 3 4 5

$n$	$P_n$	$29V_n + P_n$					
40	22.470	535.812	535.591	535.369	535.148	534.926	534.705
41	23.355	550.210	549.924	549.639	549.353	549.068	548.782
42	24.302	564.620	564.243	563.865	563.486	563.107	562.728
43	25.316	578.791	578.294	577.797	577.299	576.802	576.305
44	26.392	592.490	591.845	591.199	590.554	589.908	589.263
45	27.537	605.439	604.638	603.837	603.036	602.234	601.433
46	28.742	617.665	616.758	615.851	614.945	614.038	613.131
47	30.005	629.860	628.831	627.803	626.774	625.746	624.717
48	31.340	641.886	640.739	639.592	638.445	637.298	636.151
49	32.748	653.830	652.573	651.315	650.058	648.800	647.543
50	34.229	665.872	664.479	663.085	661.692	660.299	658.905
51	35.829	677.765	676.195	674.626	673.056	671.486	669.917
52	37.532	689.100	687.306	685.512	683.719	681.925	680.131
53	39.350	699.427	697.413	695.398	693.384	691.369	689.355
54	41.285	708.912	706.640	704.368	702.096	699.823	697.551
55	43.347	717.206	714.713	712.220	709.727	707.234	704.741
56	45.545	724.886	722.236	719.587	716.937	714.288	711.638
57	47.884	732.873	730.129	727.385	724.641	721.896	719.152
58	50.369	740.295	737.448	734.604	731.759	728.915	726.270
59	52.997	747.773	744.900	742.126	739.252	736.378	733.506
60	55.881	756.989	754.257	751.525	748.793	746.061	743.329
61	58.898	764.995	762.132	759.268	756.405	753.542	750.678
62	62.105	804.897	801.891	798.884	795.878	792.871	789.865
63	65.508	826.845	823.810	820.775	817.741	814.706	811.671
64	69.117	847.817	844.757	841.697	838.637	835.576	832.515
65	72.942	868.812	865.726	862.640	859.554	856.468	853.382
66	76.995	889.840	886.729	883.618	880.507	877.396	874.285
67	81.288	910.912	907.776	904.640	901.504	898.368	895.232
68	85.831	932.029	928.878	925.727	922.576	919.425	916.274
69	90.535	953.192	949.926	946.660	943.394	940.128	936.862
70	95.400	974.400	970.919	967.438	963.957	960.476	956.995

During the 30<sup>th</sup> year of its existence.

6	7	8	9	10	11	12	13
548.497	548.211	547.185	547.140	546.111	545.082	544.053	543.024
575.20	575.310	574.213	573.114	572.015	570.916	569.817	568.718
586.617	587.972	586.116	585.017	583.918	582.819	581.720	580.621
600.632	599.831	599.030	598.229	597.427	596.328	595.225	594.126
612.224	611.317	610.410	609.504	608.597	607.491	606.783	605.676
623.689	622.660	621.631	620.603	619.574	618.546	617.517	616.488
635.004	633.856	632.709	631.562	630.415	629.268	628.121	626.974
646.285	645.028	643.770	642.513	641.255	639.998	638.740	637.483
657.512	656.119	654.725	653.332	651.939	650.545	649.152	647.759
668.347	666.777	665.208	663.638	662.068	660.499	658.929	657.359
678.337	676.343	674.749	672.956	671.162	669.368	667.574	665.780
687.341	685.326	683.312	681.297	679.283	677.268	675.254	673.240
695.279	693.007	690.735	688.463	686.190	683.918	681.646	679.374
702.248	699.754	697.261	694.768	692.275	689.782	687.289	684.796
708.989	706.339	703.689	701.040	698.390	695.741	693.091	690.442
715.408	713.664	710.920	708.176	705.431	702.687	699.943	697.199
725.026	722.111	719.336	716.492	713.647	710.803	707.958	705.114
731.033	728.160	725.287	722.713	720.440	717.566	714.693	711.820
750.597	747.864	745.132	742.400	739.668	736.936	734.204	731.472
767.815	764.951	762.088	759.224	756.361	753.497	750.634	747.771
783.851	783.852	780.845	777.839	774.832	771.825	768.818	765.811
805.601	802.566	800.532	797.497	794.462	791.427	788.392	785.357
832.955	829.684	826.413	823.143	819.872	816.601	813.330	810.059
851.211	847.631	844.051	840.471	836.891	833.311	829.731	826.151

# Table of Ordinary Life Policy 1000

## Duration 30 years and

Mortality... 0 1 2 3 4 5

Premium							
$P_n$	$20K + P_n$						
4.447	260.907	261.137	261.367	261.598	261.828	262.059	
10.264	268.385	268.606	268.826	269.047	269.267	269.488	
12.603	276.169	276.381	276.593	276.805	277.017	277.229	
10.976	282.455	282.664	282.872	283.081	283.289	283.498	
11.360	293.488	293.696	293.903	294.111	294.319	294.526	
11.697	303.314	303.539	303.744	303.959	304.173	304.388	
12.024	313.774	314.001	314.229	314.456	314.683	314.910	
12.350	324.807	325.042	325.276	325.511	325.745	325.980	
12.690	336.184	336.420	336.657	336.893	337.129	337.365	
13.057	347.726	347.960	348.194	348.432	348.668	348.904	
13.436	359.400	359.629	359.858	360.086	360.315	360.544	
13.831	371.229	371.450	371.670	371.891	372.111	372.332	
14.333	383.234	383.448	383.658	383.867	384.076	384.286	
14.806	395.520	395.717	395.915	396.112	396.309	396.506	
15.292	408.103	408.280	408.457	408.634	408.811	408.988	
15.798	420.902	421.053	421.204	421.354	421.505	421.656	
16.324	433.878	433.998	434.117	434.237	434.356	434.476	
16.877	446.937	447.018	447.102	447.185	447.267	447.350	
17.458	460.207	460.267	460.326	460.386	460.445	460.505	
18.072	473.703	473.733	473.763	473.793	473.823	473.853	
18.719	487.224	487.266	487.307	487.348	487.389	487.430	
19.399	499.824	499.862	499.899	499.937	499.974	499.972	
20.115	512.515	512.554	512.594	512.634	512.672	512.710	
20.860	526.301	526.361	526.421	526.482	526.542	526.602	
21.634	540.226	540.271	540.316	540.361	540.406	540.451	



During the 31<sup>st</sup> year of its existence

6	7	8	9	10	11	12
262.289	262.519	262.750	262.980	263.210	263.440	263.671
269.708	269.929	270.149	270.370	270.590	270.810	271.031
277.441	277.652	277.864	278.076	278.288	278.500	278.712
285.707	285.915	286.124	286.332	286.541	286.750	286.959
294.734	294.942	295.150	295.357	295.565	295.772	295.980
304.603	304.813	305.022	305.248	305.462	305.677	305.891
315.138	315.365	315.592	315.819	316.047	316.274	316.501
326.214	326.449	326.683	326.918	327.152	327.387	327.621
337.602	337.838	338.074	338.310	338.547	338.783	339.019
349.140	349.376	349.612	349.848	350.084	350.320	350.556
361.773	361.001	361.230	361.459	361.688	361.916	362.145
372.553	372.773	372.994	373.214	373.435	373.655	373.876
385.495	384.704	384.914	385.123	385.332	385.542	385.751
396.771	396.991	397.098	397.295	397.492	397.690	397.887
409.105	409.341	409.518	409.695	409.872	410.049	410.226
421.867	421.957	422.101	422.257	422.413	422.560	422.707
434.875	434.775	434.834	434.954	435.075	435.193	435.311
447.432	447.515	447.557	447.630	447.703	447.775	447.847
460.445	460.304	460.344	460.383	460.422	460.461	460.500
473.457	473.102	473.102	473.102	473.101	473.101	473.101
485.469	485.981	485.981	485.906	485.868	485.831	485.794
498.481	498.882	498.882	498.882	498.882	498.882	498.882
512.493	512.493	512.493	512.113	512.113	512.113	512.113
525.505	525.505	525.505	525.723	525.723	525.723	525.723
538.517	538.517	538.517	538.735	538.735	538.735	538.735

# Value of Ordinary All Life Policy 1000

## Duration 30 years and

Months	0	1	2	3	4	5
Premium	$P_n$	$30V_n + 2P_n$				
40	22.470	555.625	555.391	555.157	554.923	554.689
41	23.355	570.138	569.816	569.445	569.173	568.852
42	24.302	584.394	583.957	583.521	583.084	582.647
43	25.316	598.140	597.560	596.980	596.400	595.820
44	26.392	611.136	610.406	609.676	608.946	608.216
45	27.537	623.362	622.531	621.699	620.868	620.036
46	28.742	635.525	634.577	633.628	632.680	631.731
47	30.008	647.525	646.423	645.400	644.338	643.276
48	31.340	659.461	658.294	657.126	655.959	654.791
49	32.748	671.488	670.191	668.894	667.597	666.299
50	34.240	683.392	681.926	680.460	678.995	677.529
51	35.829	694.758	693.078	691.398	689.718	688.038
52	37.532	705.106	703.215	701.325	699.438	697.543
53	39.350	714.604	712.466	710.329	708.191	706.053
54	41.285	722.931	720.583	718.235	715.888	713.540
55	43.349	730.638	728.143	725.648	723.153	720.658
56	45.545	738.636	736.055	733.473	730.892	728.311
57	47.884	747.827	745.154	742.481	739.809	737.136
58	50.378	756.336	753.739	751.142	748.546	745.949
59	53.043	762.436	760.885	767.235	764.784	762.233
60	55.881	790.085	787.413	784.740	782.068	779.395
61	58.898	809.532	806.727	803.921	801.116	798.310
62	62.105	830.924	828.097	825.270	822.442	819.615
63	65.508	853.915	852.885	849.885	846.785	843.715
64	69.117	882.448	879.078	875.708	872.338	868.968
65	72.964	909.554	905.723	901.892	898.061	894.239

# During the 31<sup>st</sup> year of its existence

	7	8	9	10	11	12
552.121	553.987	553.753	553.519	553.285	553.051	552.817
561.149	567.887	567.565	567.244	566.922	566.600	566.278
570.174	581.337	580.901	580.464	580.027	579.590	579.153
579.199	594.081	593.644	593.207	592.770	592.333	591.896
588.224	606.021	605.584	605.147	604.710	604.273	603.836
618.374	617.542	616.711	615.879	615.047	614.215	613.383
629.884	628.888	627.937	626.989	626.040	625.091	624.143
639.181	640.005	639.026	637.964	636.902	635.840	634.778
652.456	651.289	650.121	648.954	647.786	646.618	645.451
663.705	662.408	661.111	659.814	658.516	657.219	655.922
674.954	673.657	671.665	670.208	668.751	667.294	665.837
685.203	684.007	681.317	679.637	677.957	676.277	674.597
695.452	694.256	689.980	688.089	686.198	684.308	682.417
705.701	699.640	697.503	695.365	693.227	691.089	688.951
708.844	706.496	704.148	701.801	699.453	697.105	694.757
715.668	713.173	710.678	708.183	705.688	703.193	700.698
723.148	720.667	717.978	715.404	712.823	710.241	707.660
731.740	729.117	726.424	723.772	721.099	718.426	715.753
742.765	740.158	737.561	734.965	732.368	729.771	727.174
757.132	754.511	752.030	749.479	746.929	744.378	741.827
774.380	771.378	768.705	766.033	763.360	760.688	758.015
792.700	789.704	787.089	784.283	781.478	778.672	775.867
813.961	811.133	808.306	805.479	802.652	799.825	796.997
837.636	834.588	831.536	828.486	825.436	822.386	819.336
862.229	859.181	856.131	853.081	848.749	845.617	842.485
886.667	882.736	878.905	875.074	871.242	867.411	863.579

# Value of Ordinary All Life Policy 1000

## Maturity 31 years and.....

Years	0	1	2	3	4	5
$P_n$	$31V_n + P_n$					
9.509	273.480	273.726	273.971	274.217	274.462	274.708
10.200	281.235	281.472	281.709	281.946	282.183	282.420
10.603	289.315	289.548	289.781	290.014	290.247	290.480
11.014	297.952	298.182	298.413	298.643	298.874	299.104
11.360	307.340	307.576	307.811	308.047	308.282	308.518
11.697	317.589	317.826	318.063	318.301	318.538	318.775
12.022	328.525	328.771	329.018	329.265	329.512	329.759
12.336	339.971	340.228	340.485	340.741	340.998	341.255
12.640	351.709	352.017	352.325	352.633	352.941	353.249
12.937	363.613	363.943	364.272	364.601	364.930	365.259
13.228	375.601	375.951	376.301	376.651	377.001	377.351
13.511	387.757	388.127	388.497	388.867	389.237	389.607
13.786	400.004	400.394	400.784	401.174	401.564	401.954
14.054	412.691	413.101	413.511	413.921	414.331	414.741
14.312	425.518	425.948	426.378	426.808	427.238	427.668
14.562	438.509	438.959	439.409	439.859	440.309	440.759
14.806	451.636	452.106	452.576	453.046	453.516	453.986
15.042	464.804	465.294	465.784	466.274	466.764	467.254
15.271	477.960	478.470	478.980	479.490	479.999	480.509
15.492	491.173	491.703	492.233	492.763	493.293	493.823
15.707	504.512	505.062	505.612	506.162	506.712	507.262
15.914	518.064	518.634	519.204	519.774	520.344	520.914
16.114	531.706	532.296	532.886	533.476	534.066	534.656
16.307	546.189	546.809	547.429	548.049	548.669	549.289
16.492	560.751	561.391	562.031	562.671	563.311	563.951



During the 32<sup>nd</sup> year of its Existence.

6	7	8	9	10	11	12	24
274.953	275.199	275.444	275.690	275.935	276.181	276.426	276
282.657	282.894	283.131	283.368	283.605	283.842	284.079	283
290.713	290.946	291.179	291.412	291.645	291.878	292.111	291
299.335	299.565	299.795	300.026	300.256	300.487	300.717	300
308.754	308.989	309.225	309.460	309.696	309.931	310.167	309
319.072	319.319	319.566	319.814	320.061	320.308	320.555	320
330.051	330.305	330.559	330.813	331.068	331.322	331.576	331
341.512	341.768	342.025	342.282	342.539	342.795	343.052	342
353.257	353.514	353.772	354.030	354.288	354.546	354.804	353
365.133	365.386	365.640	365.893	366.146	366.400	366.653	365
377.051	377.327	377.574	377.820	378.067	378.313	378.560	377
389.173	389.408	389.644	389.880	390.116	390.352	390.588	389
401.483	401.658	401.883	402.108	402.332	402.557	402.782	401
413.924	414.129	414.334	414.540	414.745	414.951	415.156	413
426.600	426.780	426.961	427.141	427.321	427.502	427.682	426
439.411	439.661	439.711	439.861	440.012	440.162	440.312	439
452.325	452.439	452.554	452.669	452.784	452.899	453.013	452
465.246	465.319	465.393	465.466	465.540	465.612	465.687	465
478.176	478.211	478.247	478.283	478.319	478.355	478.391	478
491.176	491.176	491.176	491.177	491.177	491.178	491.178	491
504.317	504.285	504.252	504.220	504.187	504.155	504.122	504
517.680	517.615	517.551	517.487	517.423	517.359	517.295	517
531.388	531.301	531.215	531.128	531.042	530.955	530.869	531
545.424	545.296	545.168	545.041	544.913	544.785	544.657	545
559.592	559.406	559.221	559.035	558.849	558.664	558.478	559

# Value of Ordinary All Life Policy 1000

## Duration 31 years and.....

Months		0	1	2	3	4	5
Age	Premium $L_x$	$21V_x + P_x$					
40	22.470	575.287	575.018	574.748	574.479	574.209	573.940
41	23.355	589.634	589.254	588.874	588.494	588.114	587.734
42	24.302	603.456	602.938	602.420	601.902	601.384	600.866
43	25.316	616.497	615.834	615.171	614.508	613.845	613.182
44	26.392	628.768	628.008	627.249	626.489	625.729	624.969
45	27.537	640.922	640.050	639.177	638.305	637.432	636.560
46	28.742	652.885	651.903	650.922	649.940	648.958	647.976
47	30.008	664.785	663.703	662.620	661.538	660.456	659.373
48	31.340	676.791	675.585	674.378	673.172	671.965	670.759
49	32.748	688.670	687.302	685.934	684.565	683.197	681.829
		700.042	698.468	696.894	695.320	693.746	692.172
51	35.829	710.426	708.651	706.876	705.101	703.326	701.551
52	37.532	719.949	717.938	715.926	713.915	711.903	709.892
53	39.350	728.302	726.090	723.879	721.667	719.455	717.244
54	41.285	736.042	733.692	731.343	728.993	726.643	724.293
55	43.341	742.647	740.119	737.590	735.062	732.533	730.005
56	45.545	753.205	750.693	748.182	745.670	743.158	740.646
57	47.884	763.637	761.205	758.774	756.342	753.910	751.478
58	50.378	777.552	775.172	772.791	770.411	768.030	765.650
59	53.043	794.870	792.377	789.884	787.591	784.898	782.405
60	55.881	813.896	811.280	808.664	806.047	803.431	800.815
61	58.898	834.765	832.133	829.502	826.870	824.239	821.607
62	62.105	859.103	856.260	853.417	850.576	847.734	844.892
63	65.500	884.944	881.698	878.552	875.406	872.260	869.114
64	69.117	911.126	907.541	903.956	900.371	896.785	893.200
65	72.964	936.544	932.163	927.782	923.402	919.021	914.640

During the 32<sup>nd</sup> year of its existence.

6	7	8	9	10	11	12	
573.671	573.401	573.132	572.862	572.593	572.323	572.054	60
587.354	586.974	586.594	586.214	585.834	585.454	585.074	61
600.348	599.829	599.311	598.793	598.275	597.757	597.239	62
612.519	611.855	611.192	610.529	609.866	609.203	608.540	63
624.210	623.450	622.690	621.930	621.171	620.411	619.651	64
635.688	634.815	633.943	633.070	632.198	631.325	630.453	65
646.995	646.013	645.031	644.049	643.068	642.086	641.104	66
658.291	657.209	656.126	655.044	653.962	652.879	651.797	67
669.553	668.346	667.140	665.933	664.727	663.520	662.314	68
680.461	679.092	677.724	676.356	674.988	673.619	672.251	69
691.598	689.924	687.450	685.876	684.302	682.728	681.154	70
702.771	699.891	696.226	692.451	689.676	686.901	684.126	71
713.881	710.569	707.858	704.446	701.235	697.823	694.412	72
715.132	712.820	710.609	708.397	706.185	703.974	701.762	73
721.944	719.594	717.244	714.894	712.544	710.194	707.844	74
729.477	727.048	724.620	722.191	719.763	717.334	714.906	75
738.135	735.623	733.111	730.599	728.087	725.575	723.063	76
745.047	742.615	740.183	737.751	735.319	732.887	730.455	77
753.269	750.889	748.508	746.128	743.747	741.367	738.987	78
759.913	757.420	754.927	752.434	750.041	747.648	745.255	79
768.199	765.552	762.905	760.350	757.795	755.240	752.685	80
812.976	810.344	813.712	811.081	808.450	805.819	803.188	81
822.051	819.201	816.351	813.501	810.651	807.801	804.951	82
827.968	824.821	821.675	818.529	815.383	812.237	809.091	83
837.615	834.040	831.465	828.890	826.315	823.740	821.165	84
910.215	905.878	901.541	897.204	892.867	888.530	884.193	85

# Value of Ordinary All Life Policy 1000. Duration 32 years and.....

Months	0	1	2	3	4	5	
Age	Premium $P_x$	$32\frac{1}{2}x + P_x$					
15	9.809	286.235	286.497	286.759	287.021	287.283	287.545
16	10.204	294.283	294.541	294.799	295.057	295.315	295.573
17	10.603	302.714	302.969	303.224	303.478	303.732	303.988
18	10.994	311.711	311.969	312.227	312.486	312.744	313.002
19	11.360	321.527	321.795	322.063	322.330	322.598	322.866
20	11.697	332.252	332.526	332.800	333.074	333.348	333.622
21	12.024	343.600	343.878	344.153	344.429	344.705	344.982
22	12.350	355.402	355.680	355.958	356.237	356.515	356.793
23	12.690	367.494	367.769	368.044	368.319	368.594	368.869
24	13.057	379.710	379.977	380.249	380.518	380.787	381.057
25	13.442	392.116	392.277	392.538	392.799	393.060	393.321
26	13.841	404.469	404.721	404.972	405.224	405.475	405.727
27	14.238	417.115	417.368	417.581	417.814	418.047	418.280
28	14.644	429.960	430.169	430.378	430.587	430.795	431.004
29	15.042	442.974	443.154	443.333	443.513	443.693	443.872
30	15.438	456.110	456.256	456.401	456.547	456.692	456.838
31	15.824	469.337	469.443	469.549	469.655	469.761	469.867
32	16.207	482.564	482.634	482.704	482.774	482.844	482.914
33	16.588	495.849	495.888	495.922	495.958	495.995	496.031
34	16.972	509.250	509.255	509.261	509.266	509.272	509.277
35	17.359	522.841	522.817	522.792	522.768	522.744	522.719
36	17.741	536.694	536.649	536.604	536.559	536.514	536.469
37	18.115	550.979	550.895	550.811	550.726	550.642	550.558
38	18.486	565.514	565.374	565.234	565.095	564.955	564.815
39	18.851	580.119	579.841	579.672	579.507	579.341	579.08



During the 33<sup>rd</sup> year of its Existence.

6	7	8	9	10	11	12	13
287.807	288.068	288.330	288.592	288.854	289.116	289.378	289.640
295.831	296.089	296.347	296.605	296.863	297.121	297.379	297.637
304.243	304.497	304.752	305.007	305.261	305.516	305.771	306.025
313.260	313.518	313.776	314.035	314.291	314.551	314.809	315.067
323.134	323.401	323.669	323.927	324.185	324.472	324.740	325.008
333.897	334.171	334.445	334.717	334.989	335.267	335.541	335.815
345.258	345.534	345.811	346.087	346.363	346.640	346.916	347.192
357.171	357.349	357.631	357.904	358.176	358.452	358.728	359.004
369.125	369.420	369.695	369.970	370.245	370.520	370.795	371.070
381.111	381.595	381.865	382.136	382.406	382.678	382.948	383.218
393.121	393.842	394.103	394.364	394.625	394.886	395.147	395.408
405.178	405.280	405.481	405.722	405.963	406.204	406.445	406.686
418.211	418.545	418.979	419.212	419.445	419.678	419.911	420.144
431.218	431.422	431.631	431.835	432.039	432.243	432.447	432.651
444.650	444.232	444.411	444.591	444.771	444.950	445.129	445.308
456.784	457.129	457.275	457.420	457.566	457.711	457.857	458.002
469.174	470.080	470.186	470.292	470.398	470.504	470.610	470.716
481.951	483.151	483.124	483.194	483.264	483.334	483.404	483.474
496.165	496.164	496.163	496.177	496.181	496.230	496.230	496.230
509.283	509.288	509.293	509.299	509.304	509.310	509.315	509.320
522.111	522.671	522.646	522.622	522.598	522.574	522.550	522.526
536.111	536.378	536.531	536.288	536.341	536.394	536.447	536.500
550.111	550.381	550.545	550.221	550.271	550.321	550.371	550.421
564.111	564.535	564.895	564.256	564.111	564.111	564.111	564.111
578.111	578.574	578.354	578.133	577.912	577.691	577.470	577.249

# Value of Ordinary All Life Policy 1000

Duration 3 1/2 years and

	0	1	2	3	4	5
21.470	594.524	596.197	593.870	593.541	593.215	592.888
22.355	608.429	607.964	607.508	607.048	606.587	606.127
23.302	621.541	620.941	620.341	619.741	619.141	618.541
25.316	633.856	633.164	632.471	631.779	631.086	630.394
26.392	646.043	645.243	644.443	643.643	642.843	642.043
27.537	657.990	657.086	656.186	655.275	654.370	653.465
28.742	669.846	668.845	667.843	666.842	665.840	664.839
29.908	681.805	680.787	679.564	678.441	677.323	676.203
31.340	693.654	692.378	691.102	689.825	688.549	687.273
32.748	704.977	703.525	702.050	700.575	699.102	697.627
34.222	715.394	713.727	712.060	710.393	708.726	707.059
35.762	724.955	723.032	721.169	719.276	717.383	715.490
37.368	733.344	731.260	729.177	727.093	725.009	722.926
39.030	741.112	738.809	736.685	734.472	732.258	730.045
40.748	749.130	746.245	744.561	742.276	739.991	737.707
42.529	757.250	754.894	753.534	751.173	748.813	746.453
44.375	764.601	762.172	760.055	757.170	754.609	752.224
47.186	772.341	769.717	777.898	775.676	773.453	771.230
50.378	779.316	777.640	794.715	792.311	790.161	787.961
53.222	787.493	785.546	813.122	810.693	808.125	805.807
55.881	794.817	792.764	833.627	831.039	828.451	826.144
58.190	802.224	799.928	856.793	854.167	851.541	849.156
60.115	809.717	807.180	881.211	878.475	875.739	873.124
62.100	817.309	814.440	905.890	902.972	900.054	897.287
64.147	825.001	821.764	930.701	927.623	924.545	921.618

# During the 33<sup>rd</sup> year of its Existence

1	2	3	4	5	6	7	8
							30 1/2
587.561	592.234	591.907	591.580		592.925		
605.657	605.206	604.746	604.285	603.825	603.364	602.904	
617.911	617.340	616.750	616.280	615.540	614.940	614.340	
629.700	629.009	628.307	627.624	626.932	626.234	625.547	
641.243	640.443	639.643	638.843	638.043	637.243	636.443	
652.560	651.654	650.749	649.844	648.939	648.034	647.129	
663.838	662.836	661.835	660.833	659.832	658.831	657.830	
675.082	673.962	672.841	671.721	670.601	669.481	668.361	
685.997	684.720	683.443	682.168	680.892	679.615	678.339	
696.704	694.679	693.204	691.730	690.255	688.780	687.307	
708.393	707.726	707.059	706.392	705.725	705.058	704.391	
719.897	719.703	719.510	719.317	719.124	718.931	718.738	
720.842	718.758	717.674	716.591	715.507	714.424	713.340	
727.831	726.618	725.405	724.191	722.977	721.764	720.551	
735.422	733.137	730.853	728.568	726.283	724.999	723.714	
744.092	741.731	739.370	737.010	734.649	732.288	729.927	
752.367	752.610	752.853	748.116	745.839	743.562	741.285	
769.013	766.791	764.569	762.347	760.125	757.903	755.681	
775.428	783.094	780.769	778.445	776.120	773.796	771.471	
803.369	811.930	798.492	796.054	793.616	791.178	788.740	
818.646	821.249	818.801	816.357	813.912	811.467	809.022	
821.210	821.616	820.913	820.272	819.631	818.990	818.349	
826.145	826.560	825.925	825.290	824.655	824.020	823.385	
831.173	829.119	827.065	825.011	822.957	820.903	818.849	
837.111	835.144	833.177	831.210	829.243	827.276	825.309	

# Value of Ordinary All Life Policy 1000

## Duration 33 years and.....

Months ..... 0 1 2 3 4 5

Age	Premium $P_x$	$50V_x + P_x$					
10	9.809	299.187	299.470	299.752	300.035	300.318	300.600
11	10.204	307.583	307.863	308.142	308.422	308.701	308.981
12	10.603	316.374	316.656	316.938	317.221	317.503	317.785
13	11.094	325.803	326.093	326.383	326.673	326.963	327.253
14	11.360	336.100	336.395	336.689	336.984	337.278	337.573
15	11.697	347.238	347.534	347.830	348.126	348.422	348.718
16	12.024	358.940	359.238	359.535	359.833	360.131	360.428
17	12.350	371.090	371.385	371.681	371.976	372.271	372.567
18	12.690	383.485	383.776	384.067	384.358	384.649	384.940
19	13.057	395.999	396.283	396.568	396.852	397.137	397.421
20	13.456	408.603	408.879	409.156	409.432	409.708	409.984
21	13.881	421.368	421.627	421.887	422.146	422.405	422.664
22	14.338	434.244	434.480	434.717	434.953	435.189	435.426
23	14.804	447.270	447.478	447.687	447.895	448.103	448.311
24	15.292	460.422	460.597	460.772	460.947	461.123	461.298
25	15.791	473.655	473.792	473.929	474.065	474.202	474.339
26	16.302	487.066	487.087	487.139	487.242	487.344	487.447
27	16.877	500.281	500.352	500.422	500.493	500.563	500.634
28	17.458	513.744	513.785	513.827	513.858	513.910	513.951
29	18.072	527.401	527.401	527.414	527.428	527.441	527.455
30	18.721	541.266	541.262	541.257	541.251	541.246	541.240
31	19.407	555.302	555.289	555.466	555.423	555.380	555.337
32	20.110	570.578	570.492	570.876	570.789	570.693	570.597
33	20.831	586.091	585.978	586.343	586.169	585.994	585.820
34	21.571	599.722	599.586	599.857	599.777	599.602	599.724



# During the 34<sup>th</sup> year of its Existence

6	7	8	9	10	11	12	13
300.888	301.166	301.448	301.731	302.014	302.296	302.577	30
309.260	309.540	309.819	310.099	310.378	310.658	310.937	31
318.657	318.349	318.631	318.914	319.191	319.478	319.754	32
327.544	327.834	328.124	328.414	328.704	328.994	329.282	33
337.867	338.162	338.454	338.751	339.045	339.340	339.632	34
349.014	349.310	349.606	349.902	350.198	350.494	350.790	35
360.726	361.024	361.321	361.619	361.917	362.212	362.512	36
372.862	373.157	373.453	373.748	374.042	374.339	374.634	37
385.232	385.523	385.814	386.105	386.396	386.687	386.978	38
397.506	397.790	398.074	398.359	398.641	398.922	399.202	39
410.711	410.993	411.275	411.559	411.846	412.132	412.418	40
422.974	423.258	423.542	423.821	424.101	424.380	424.659	41
435.112	435.393	435.675	435.951	436.227	436.501	436.775	42
447.220	447.498	447.775	448.050	448.323	448.596	448.869	43
459.373	459.648	459.923	460.199	460.474	460.749	461.024	44
474.476	474.613	474.750	474.886	475.023	475.160	475.297	45
487.549	487.682	487.814	487.947	488.080	488.212	488.345	46
500.704	500.775	500.845	500.916	500.986	501.057	501.127	47
513.993	514.064	514.135	514.207	514.278	514.349	514.421	48
527.468	527.482	527.495	527.509	527.522	527.536	527.549	49
541.235	541.217	541.223	541.218	541.212	541.207	541.201	50
555.295	555.282	555.269	555.266	555.263	555.260	555.257	51
569.501	569.404	569.308	569.212	569.116	569.019	568.923	52
583.646	583.471	583.297	583.122	582.948	582.773	582.599	53
597.447	597.107	596.767	596.614	596.336	596.059	595.781	54

Index of 1852 to 1857

and

2

Index of

	612.255	611.849		
	612.255	611.849	612.255	611.849
26 30.302	612.255	611.849	612.255	611.849
27 31.312	612.255	611.849	612.255	611.849
28 32.322	612.255	611.849	612.255	611.849
29 33.332	612.255	611.849	612.255	611.849
30 34.342	612.255	611.849	612.255	611.849
31 35.352	612.255	611.849	612.255	611.849
32 36.362	612.255	611.849	612.255	611.849
33 37.372	612.255	611.849	612.255	611.849
34 38.382	612.255	611.849	612.255	611.849
35 39.392	612.255	611.849	612.255	611.849
36 40.402	612.255	611.849	612.255	611.849
37 41.412	612.255	611.849	612.255	611.849
38 42.422	612.255	611.849	612.255	611.849
39 43.432	612.255	611.849	612.255	611.849
40 44.442	612.255	611.849	612.255	611.849
41 45.452	612.255	611.849	612.255	611.849
42 46.462	612.255	611.849	612.255	611.849
43 47.472	612.255	611.849	612.255	611.849
44 48.482	612.255	611.849	612.255	611.849
45 49.492	612.255	611.849	612.255	611.849
46 50.502	612.255	611.849	612.255	611.849
47 51.512	612.255	611.849	612.255	611.849
48 52.522	612.255	611.849	612.255	611.849
49 53.532	612.255	611.849	612.255	611.849
50 54.542	612.255	611.849	612.255	611.849
51 55.552	612.255	611.849	612.255	611.849
52 56.562	612.255	611.849	612.255	611.849
53 57.572	612.255	611.849	612.255	611.849
54 58.582	612.255	611.849	612.255	611.849
55 59.592	612.255	611.849	612.255	611.849
56 60.602	612.255	611.849	612.255	611.849
57 61.612	612.255	611.849	612.255	611.849
58 62.622	612.255	611.849	612.255	611.849
59 63.632	612.255	611.849	612.255	611.849
60 64.642	612.255	611.849	612.255	611.849
61 65.652	612.255	611.849	612.255	611.849
62 66.662	612.255	611.849	612.255	611.849
63 67.672	612.255	611.849	612.255	611.849
64 68.682	612.255	611.849	612.255	611.849
65 69.692	612.255	611.849	612.255	611.849
66 70.702	612.255	611.849	612.255	611.849
67 71.712	612.255	611.849	612.255	611.849
68 72.722	612.255	611.849	612.255	611.849
69 73.732	612.255	611.849	612.255	611.849
70 74.742	612.255	611.849	612.255	611.849
71 75.752	612.255	611.849	612.255	611.849
72 76.762	612.255	611.849	612.255	611.849
73 77.772	612.255	611.849	612.255	611.849
74 78.782	612.255	611.849	612.255	611.849
75 79.792	612.255	611.849	612.255	611.849
76 80.802	612.255	611.849	612.255	611.849
77 81.812	612.255	611.849	612.255	611.849
78 82.822	612.255	611.849	612.255	611.849
79 83.832	612.255	611.849	612.255	611.849
80 84.842	612.255	611.849	612.255	611.849
81 85.852	612.255	611.849	612.255	611.849
82 86.862	612.255	611.849	612.255	611.849
83 87.872	612.255	611.849	612.255	611.849
84 88.882	612.255	611.849	612.255	611.849
85 89.892	612.255	611.849	612.255	611.849
86 90.902	612.255	611.849	612.255	611.849
87 91.912	612.255	611.849	612.255	611.849
88 92.922	612.255	611.849	612.255	611.849
89 93.932	612.255	611.849	612.255	611.849
90 94.942	612.255	611.849	612.255	611.849
91 95.952	612.255	611.849	612.255	611.849
92 96.962	612.255	611.849	612.255	611.849
93 97.972	612.255	611.849	612.255	611.849
94 98.982	612.255	611.849	612.255	611.849
95 99.992	612.255	611.849	612.255	611.849
96 100.002	612.255	611.849	612.255	611.849
97 101.012	612.255	611.849	612.255	611.849
98 102.022	612.255	611.849	612.255	611.849
99 103.032	612.255	611.849	612.255	611.849
100 104.042	612.255	611.849	612.255	611.849

# Summary of 3rd<sup>rd</sup> year of its existence

610 630	611 640	612 650	613 660	614 670	615 680	616 690	617 700
623 012	624 022	625 032	626 042	627 052	628 062	629 072	630 082
634 270	635 280	636 290	637 300	638 310	639 320	640 330	641 340
642 510	643 520	644 530	645 540	646 550	647 560	648 570	649 580
650 640	651 650	652 660	653 670	654 680	655 690	656 700	657 710
669 120	670 130	671 140	672 150	673 160	674 170	675 180	676 190
680 337	681 347	682 357	683 367	684 377	685 387	686 397	687 407
691 210	692 220	693 230	694 240	695 250	696 260	697 270	698 280
701 397	702 407	703 417	704 427	705 437	706 447	707 457	708 467
710 662	711 672	712 682	713 692	714 702	715 712	716 722	717 732
728 110	729 120	730 130	731 140	732 150	733 160	734 170	735 180
726 284	727 294	728 304	729 314	730 324	731 334	732 344	733 354
735 359	736 369	737 379	738 389	739 399	740 409	741 419	742 429
741 001	742 011	743 021	744 031	745 041	746 051	747 061	748 071
749 688	750 698	751 708	752 718	753 728	754 738	755 748	756 758
760 610	761 620	762 630	763 640	764 650	765 660	766 670	767 680
768 110	769 120	770 130	771 140	772 150	773 160	774 170	775 180
770 571	771 581	772 591	773 601	774 611	775 621	776 631	777 641
808 123	809 133	810 143	811 153	812 163	813 173	814 183	815 193
828 186	829 196	830 206	831 216	832 226	833 236	834 246	835 256
840 110	841 120	842 130	843 140	844 150	845 160	846 170	847 180
872 817	873 827	874 837	875 847	876 857	877 867	878 877	879 887
895 170	896 180	897 190	898 200	899 210	900 220	901 230	902 240
914 663	915 673	916 683	917 693	918 703	919 713	920 723	921 733

# Table of Ordinary Life Policy

34 years and...

32	7.0	312.496	312.496	312.496	312.496
33	7.5	322.062	322.062	322.062	322.062
34	8.0	332.365	332.365	332.365	332.365
35	8.5	340.911	340.911	340.911	340.911
36	9.0	351.627	351.627	351.627	351.627
37	9.5	363.411	363.411	363.411	363.411
38	10.0	376.166	376.166	376.166	376.166
39	10.5	387.607	387.607	387.607	387.607
40	11.0	400.280	400.280	400.280	400.280
41	11.5	413.066	413.066	413.066	413.066
42	12.0	425.943	425.943	425.943	425.943
43	12.5	438.870	438.870	438.870	438.870
44	13.0	451.813	451.813	451.813	451.813
45	13.5	464.981	464.981	464.981	464.981
46	14.0	478.246	478.246	478.246	478.246
47	14.5	491.362	491.362	491.362	491.362
48	15.0	504.694	504.694	504.694	504.694
49	15.5	518.341	518.341	518.341	518.341
50	16.0	531.793	531.793	531.793	531.793
51	16.5	545.645	545.645	545.645	545.645
52	17.0	559.493	559.493	559.493	559.493
53	17.5	573.876	573.876	573.876	573.876
54	18.0	588.772	588.772	588.772	588.772
55	18.5	602.994	602.994	602.994	602.994
56	19.0	616.710	616.710	616.710	616.710





# *Long Island Sound* *Long Island Sound*

17.742	629.202	629.202	629.202	629.202	629.202	629.202
18.742	640.802	640.802	640.802	640.802	640.802	640.802
19.742	652.402	652.402	652.402	652.402	652.402	652.402
20.742	664.002	664.002	664.002	664.002	664.002	664.002
21.742	675.602	675.602	675.602	675.602	675.602	675.602
22.742	687.202	687.202	687.202	687.202	687.202	687.202
23.742	698.802	698.802	698.802	698.802	698.802	698.802
24.742	710.402	710.402	710.402	710.402	710.402	710.402
25.742	722.002	722.002	722.002	722.002	722.002	722.002
26.742	733.602	733.602	733.602	733.602	733.602	733.602
27.742	745.202	745.202	745.202	745.202	745.202	745.202
28.742	756.802	756.802	756.802	756.802	756.802	756.802
29.742	768.402	768.402	768.402	768.402	768.402	768.402
30.742	780.002	780.002	780.002	780.002	780.002	780.002
31.742	791.602	791.602	791.602	791.602	791.602	791.602
32.742	803.202	803.202	803.202	803.202	803.202	803.202
33.742	814.802	814.802	814.802	814.802	814.802	814.802
34.742	826.402	826.402	826.402	826.402	826.402	826.402
35.742	838.002	838.002	838.002	838.002	838.002	838.002
36.742	849.602	849.602	849.602	849.602	849.602	849.602
37.742	861.202	861.202	861.202	861.202	861.202	861.202
38.742	872.802	872.802	872.802	872.802	872.802	872.802
39.742	884.402	884.402	884.402	884.402	884.402	884.402
40.742	896.002	896.002	896.002	896.002	896.002	896.002
41.742	907.602	907.602	907.602	907.602	907.602	907.602
42.742	919.202	919.202	919.202	919.202	919.202	919.202
43.742	930.802	930.802	930.802	930.802	930.802	930.802
44.742	942.402	942.402	942.402	942.402	942.402	942.402
45.742	954.002	954.002	954.002	954.002	954.002	954.002
46.742	965.602	965.602	965.602	965.602	965.602	965.602
47.742	977.202	977.202	977.202	977.202	977.202	977.202
48.742	988.802	988.802	988.802	988.802	988.802	988.802
49.742	1000.402	1000.402	1000.402	1000.402	1000.402	1000.402
50.742	1012.002	1012.002	1012.002	1012.002	1012.002	1012.002
51.742	1023.602	1023.602	1023.602	1023.602	1023.602	1023.602
52.742	1035.202	1035.202	1035.202	1035.202	1035.202	1035.202
53.742	1046.802	1046.802	1046.802	1046.802	1046.802	1046.802
54.742	1058.402	1058.402	1058.402	1058.402	1058.402	1058.402
55.742	1070.002	1070.002	1070.002	1070.002	1070.002	1070.002
56.742	1081.602	1081.602	1081.602	1081.602	1081.602	1081.602
57.742	1093.202	1093.202	1093.202	1093.202	1093.202	1093.202
58.742	1104.802	1104.802	1104.802	1104.802	1104.802	1104.802
59.742	1116.402	1116.402	1116.402	1116.402	1116.402	1116.402
60.742	1128.002	1128.002	1128.002	1128.002	1128.002	1128.002
61.742	1139.602	1139.602	1139.602	1139.602	1139.602	1139.602
62.742	1151.202	1151.202	1151.202	1151.202	1151.202	1151.202

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639.703	639.180	638.553	637.946	637.416	636.885	636.354
639.703	639.180	638.553	637.946	637.416	636.885	636.354
662.813	662.049	661.285	660.521	659.757	658.993	658.229
674.134	673.203	672.432	671.581	670.729	669.878	669.027
684.331	684.376	684.421	684.466	684.511	684.556	684.601
694.107	695.101	696.095	697.089	698.083	699.077	700.071
704.137	705.061	705.985	706.909	707.833	708.757	709.681
714.167	715.091	716.015	716.939	717.863	718.787	719.711
724.197	725.203	726.209	727.215	728.221	729.227	730.233
734.227	735.233	736.239	737.245	738.251	739.257	740.263
744.257	745.263	746.269	747.275	748.281	749.287	750.293
754.287	755.293	756.299	757.305	758.311	759.317	760.323
764.317	765.323	766.329	767.335	768.341	769.347	770.353
774.347	775.353	776.359	777.365	778.371	779.377	780.383
784.377	785.383	786.389	787.395	788.401	789.407	790.413
794.407	795.413	796.419	797.425	798.431	799.437	800.443
804.437	805.443	806.449	807.455	808.461	809.467	810.473
814.467	815.473	816.479	817.485	818.491	819.497	820.503
824.497	825.503	826.509	827.515	828.521	829.527	830.533
834.527	835.533	836.539	837.545	838.551	839.557	840.563
844.557	845.563	846.569	847.575	848.581	849.587	850.593
854.587	855.593	856.599	857.605	858.611	859.617	860.623
864.617	865.623	866.629	867.635	868.641	869.647	870.653
874.647	875.653	876.659	877.665	878.671	879.677	880.683
884.677	885.683	886.689	887.695	888.701	889.707	890.713
894.707	895.713	896.719	897.725	898.731	899.737	900.743
904.737	905.743	906.749	907.755	908.761	909.767	910.773
914.767	915.773	916.779	917.785	918.791	919.797	920.803
924.797	925.803	926.809	927.815	928.821	929.827	930.833
934.827	935.833	936.839	937.845	938.851	939.857	940.863
944.857	945.863	946.869	947.875	948.881	949.887	950.893
954.887	955.893	956.899	957.905	958.911	959.917	960.923
964.917	965.923	966.929	967.935	968.941	969.947	970.953
974.947	975.953	976.959	977.965	978.971	979.977	980.983
984.977	985.983	986.989	987.995	988.101	989.107	990.113
994.107	995.113	996.119	997.125	998.131	999.137	1000.143

Table of Ordinary All Life Policy 1000  
 Duration 35 years and....

		2	3	4	5
10.000	336.177	336.508	336.839	337.170	337.501
10.000	336.177	335.704	335.231	334.758	334.285
11.000	345.415	345.746	346.077	346.408	346.739
11.000	345.415	344.942	344.469	343.996	343.523
12.000	355.708	355.708	355.708	355.708	355.708
12.000	355.708	355.235	354.762	354.289	353.816
13.000	366.024	366.355	366.686	367.017	367.348
13.000	366.024	365.551	365.078	364.605	364.132
14.000	376.361	376.692	377.023	377.354	377.685
14.000	376.361	375.888	375.415	374.942	374.469
15.000	386.727	387.058	387.389	387.720	388.051
15.000	386.727	386.254	385.781	385.308	384.835
16.000	397.121	397.452	397.783	398.114	398.445
16.000	397.121	396.648	396.175	395.702	395.229
17.000	407.545	407.876	408.207	408.538	408.869
17.000	407.545	407.072	406.599	406.126	405.653
18.000	418.000	418.331	418.662	418.993	419.324
18.000	418.000	417.527	417.054	416.581	416.108
19.000	428.484	428.815	429.146	429.477	429.808
19.000	428.484	428.011	427.538	427.065	426.592
20.000	439.000	439.331	439.662	439.993	440.324
20.000	439.000	438.527	438.054	437.581	437.108
21.000	449.545	449.876	450.207	450.538	450.869
21.000	449.545	449.072	448.599	448.126	447.653
22.000	460.121	460.452	460.783	461.114	461.445
22.000	460.121	459.648	459.175	458.702	458.229
23.000	470.727	471.058	471.389	471.720	472.051
23.000	470.727	470.254	469.781	469.308	468.835
24.000	481.361	481.692	482.023	482.354	482.685
24.000	481.361	480.888	480.415	479.942	479.469
25.000	492.024	492.355	492.686	493.017	493.348
25.000	492.024	491.551	491.078	490.605	490.132
26.000	502.708	503.039	503.370	503.701	504.032
26.000	502.708	502.235	501.762	501.289	500.816
27.000	513.415	513.746	514.077	514.408	514.739
27.000	513.415	512.942	512.469	511.996	511.523
28.000	524.146	524.477	524.808	525.139	525.470
28.000	524.146	523.673	523.200	522.727	522.254
29.000	534.900	535.231	535.562	535.893	536.224
29.000	534.900	534.427	533.954	533.481	533.008
30.000	545.677	546.008	546.339	546.670	547.001
30.000	545.677	545.204	544.731	544.258	543.785
31.000	556.484	556.815	557.146	557.477	557.808
31.000	556.484	556.011	555.538	555.065	554.592
32.000	567.321	567.652	567.983	568.314	568.645
32.000	567.321	566.848	566.375	565.902	565.429
33.000	578.188	578.519	578.850	579.181	579.512
33.000	578.188	577.715	577.242	576.769	576.296
34.000	589.084	589.415	589.746	590.077	590.408
34.000	589.084	588.611	588.138	587.665	587.192
35.000	599.999	600.330	600.661	600.992	601.323
35.000	599.999	599.526	599.053	598.580	598.107
36.000	610.932	611.263	611.594	611.925	612.256
36.000	610.932	610.459	609.986	609.513	609.040
37.000	621.895	622.226	622.557	622.888	623.219
37.000	621.895	621.422	620.949	620.476	619.999
38.000	632.888	633.219	633.550	633.881	634.212
38.000	632.888	632.415	631.942	631.469	630.996
39.000	643.900	644.231	644.562	644.893	645.224
39.000	643.900	643.427	642.954	642.481	642.008
40.000	654.932	655.263	655.594	655.925	656.256
40.000	654.932	654.459	653.986	653.513	653.040
41.000	665.995	666.326	666.657	666.988	667.319
41.000	665.995	665.522	665.049	664.576	664.103
42.000	677.088	677.419	677.750	678.081	678.412
42.000	677.088	676.615	676.142	675.669	675.196
43.000	688.200	688.531	688.862	689.193	689.524
43.000	688.200	687.727	687.254	686.781	686.308
44.000	699.332	699.663	699.994	700.325	700.656
44.000	699.332	698.859	698.386	697.913	697.440
45.000	710.484	710.815	711.146	711.477	711.808
45.000	710.484	710.011	709.538	709.065	708.592
46.000	721.656	721.987	722.318	722.649	722.980
46.000	721.656	721.183	720.710	720.237	719.764
47.000	732.848	733.179	733.510	733.841	734.172
47.000	732.848	732.375	731.902	731.429	730.956
48.000	744.059	744.390	744.721	745.052	745.383
48.000	744.059	743.586	743.113	742.640	742.167
49.000	755.280	755.611	755.942	756.273	756.604
49.000	755.280	754.807	754.334	753.861	753.388
50.000	766.521	766.852	767.183	767.514	767.845
50.000	766.521	766.048	765.575	765.102	764.629
51.000	777.782	778.113	778.444	778.775	779.106
51.000	777.782	777.309	776.836	776.363	775.890
52.000	789.053	789.384	789.715	790.046	790.377
52.000	789.053	788.580	788.107	787.634	787.161
53.000	800.344	800.675	801.006	801.337	801.668
53.000	800.344	799.871	799.398	798.925	798.452
54.000	811.655	811.986	812.317	812.648	812.979
54.000	811.655	811.182	810.709	810.236	809.763
55.000	822.986	823.317	823.648	823.979	824.310
55.000	822.986	822.513	822.040	821.567	821.094
56.000	834.337	834.668	834.999	835.330	835.661
56.000	834.337	833.864	833.391	832.918	832.445
57.000	845.708	846.039	846.370	846.701	847.032
57.000	845.708	845.235	844.762	844.289	843.816
58.000	857.099	857.430	857.761	858.092	858.423
58.000	857.099	856.626	856.153	855.680	855.207
59.000	868.500	868.831	869.162	869.493	869.824
59.000	868.500	868.027	867.554	867.081	866.608
60.000	879.911	880.242	880.573	880.904	881.235
60.000	879.911	879.438	878.965	878.492	878.019
61.000	891.342	891.673	892.004	892.335	892.666
61.000	891.342	890.869	890.396	889.923	889.450
62.000	902.793	903.124	903.455	903.786	904.117
62.000	902.793	902.320	901.847	901.374	900.901
63.000	914.264	914.595	914.926	915.257	915.588
63.000	914.264	913.791	913.318	912.845	912.372
64.000	925.755	926.086	926.417	926.748	927.079
64.000	925.755	925.282	924.809	924.336	923.863
65.000	937.266	937.597	937.928	938.259	938.590
65.000	937.266	936.793	936.320	935.847	935.374
66.000	948.797	949.128	949.459	949.790	950.121
66.000	948.797	948.324	947.851	947.378	946.905
67.000	960.348	960.679	961.010	961.341	961.672
67.000	960.348	959.875	959.402	958.929	958.456
68.000	971.919	972.250	972.581	972.912	973.243
68.000	971.919	971.446	970.973	970.500	970.027
69.000	983.500	983.831	984.162	984.493	984.824
69.000	983.500	983.027	982.554	982.081	981.608
70.000	995.091	995.422	995.753	996.084	996.415
70.000	995.091	994.618	994.145	993.672	993.199
71.000	1006.692	1007.023	1007.354	1007.685	1008.016
71.000	1006.692	1006.219	1005.746	1005.273	1004.800
72.000	1018.303	1018.634	1018.965	1019.296	1019.627
72.000	1018.303	1017.830	1017.357	1016.884	1016.411
73.000	1029.924	1030.255	1030.586	1030.917	1031.248
73.000	1029.924	1029.451	1028.978	1028.505	1028.032
74.000	1041.565	1041.896	1042.227	1042.558	1042.889
74.000	1041.565	1041.092	1040.619	1040.146	1039.673
75.000	1053.226	1053.557	1053.888	1054.219	1054.550
75.000	1053.226	1052.753	1052.280	1051.807	1051.334
76.000	1064.897	1065.228	1065.559	1065.890	1066.221
76.000	1064.897	1064.424	1063.951	1063.478	1063.005
77.000	1076.588	1076.919	1077.250	1077.581	1077.912
77.000	1076.588	1076.115	1075.642	1075.169	1074.696
78.000	1088.299	1088.630	1088.961	1089.292	1089.623
78.000	1088.299	1087.826	1087.353	1086.880	1086.407
79.000	1099.990	1100.321	1100.652	1100.983	1101.314
79.000	1099.990	1099.517	1099.044	1098.571	1098.098
80.000	1111.691	1112.022	1112.353	1112.684	1113.015
80.000	1111.691	1111.218	1110.745	1110.272	1109.799
81.000	1123.402	1123.733	1124.064	1124.395	1124.726
81.000	1123.402	1122.929	1122.456	1121.983	1121.510
82.000	1135.123	1135.454	1135.785	1136.116	1136.447
82.000	1135.123	1134.650	1134.177	1133.704	1133.231
83.000	1146.854	1147.185	1147.516	1147.847	1148.178
83.000	1146.854	1146.381	1145.908	1145.435	1144.962
84.000	1158.595	1158.926	1159.257	1159.588	1159.919
84.000	1158.595	1158.122	1157.649	1157.176	1156.703
85.000	1170.346	1170.677	1171.008	1171.339	1171.670
85.000	1170.346	1169.873	1169.400	1168.927	1168.454
86.000	1182.107	1182.438	1182.769	1183.100	1183.431
86.000	1182.107	1181.634	1181.161	1180.688	1180.215
87.000	1193.878	1194.209	1194.540	1194.871	1195.202
87.000	1193.878	1193.405	1192.932	1192.459	1191.986
88.000	1205.659	1205.990	12		





# Table of Ordinary Life Policy 1000

## Duration 15 yrs and

Age	Premium $P_x$	$100V_x + E$					
40	21.470	647.298	646.784	646.270	645.756	645.241	644.726
41	23.355	659.540	659.022	658.504	657.986	657.467	656.948
42	24.302	671.684	671.165	670.645	669.527	668.808	668.088
43	25.316	683.545	682.964	682.381	681.799	681.216	680.633
44	26.397	695.119	694.476	693.831	693.186	692.541	691.896
45	27.547	706.408	705.702	705.000	704.298	703.596	702.894
46	28.768	717.411	716.653	715.895	715.137	714.379	713.621
47	30.060	728.127	727.318	726.509	725.699	724.889	724.079
48	31.424	738.556	737.695	736.834	735.973	735.112	734.251
49	32.768	748.698	747.785	746.872	745.959	745.046	744.133
50	34.190	758.553	757.589	756.625	755.661	754.697	753.733
51	35.691	768.122	767.107	766.092	765.077	764.062	763.047
52	37.332	777.405	776.339	775.273	774.207	773.141	772.075
53	39.050	786.402	785.285	784.168	783.051	781.934	780.817
54	40.855	795.113	793.955	792.797	791.639	790.481	789.323
55	42.749	803.538	802.339	801.140	800.000	798.859	797.718
56	44.732	811.677	810.437	809.197	807.957	806.716	805.475
57	46.805	819.530	818.249	816.968	815.687	814.406	813.125
58	48.968	827.107	825.785	824.463	823.141	821.819	820.497
59	51.220	834.418	833.055	831.692	830.329	828.966	827.603
60	53.661	841.463	840.059	838.655	837.251	835.847	834.443
61	56.292	848.252	846.807	845.362	843.917	842.472	841.027

Quincy

36<sup>th</sup> year of its

		663.12		662.156		
				660.152		
			645.392			
	677.287		676.504			674.507
	668.318		667.431			665.856
700.111	658.888		657.861			656.120
709.853	708.656		707.450			706.243
718.962	717.553		716.204			
727.090				726.042		725.11
734.388					733.200	732.313
741.819						740.47
757.909			757.989		756.023	
768.709			766.476		765.104	
782.410						781.211
798.062			799.303		798.001	
			811.121		809.187	807.117
			836.526		835.111	834.51
858.137			858.488		857.452	856.413
871.766			871.766		870.897	870.000
897.361	896.622		891.883			891.517
918.529	915.114	911.699	908.284	904.870	901.455	898.040







# Surrey All Life Policy 1000

Duration 36 years and

40	22.470	663.598	663.046	662.494	661.941	661.389	660.837
41	23.355	675.697	675.052	674.419	673.781	673.142	672.503
42	24.240	687.877	687.229	686.582	685.934	685.287	684.639
43	25.316	699.473	698.855	698.237	697.618	696.999	696.382
44	26.392	711.160	710.207	709.255	708.302	707.349	706.397
45	27.537	722.318	721.192	720.066	718.939	717.813	716.686
46	28.742	732.571	731.278	729.985	728.692	727.399	726.106
47	30.008	742.074	740.585	739.097	737.608	736.119	734.631
48	31.040	750.524	748.876	747.228	745.580	743.932	742.284
49	32.748	758.401	756.652	754.904	753.155	751.406	749.657
50	35.240	766.490	764.696	762.902	761.108	759.313	757.519
51	35.829	775.544	773.701	771.858	770.015	768.172	766.329
52	36.418	784.601	782.714	780.828	778.941	777.054	775.167
53	37.350	793.725	791.749	789.773	787.797	785.821	783.845
54	38.282	802.849	800.748	798.647	796.546	794.445	792.344
55	39.214	811.973	809.748	807.523	805.298	803.073	800.848
56	40.146	821.097	818.748	816.499	814.250	811.999	809.748
57	41.078	830.221	827.748	825.275	822.802	820.329	817.856
58	42.010	839.345	836.748	834.151	831.554	828.957	826.360
59	42.942	848.469	845.748	843.027	840.306	837.585	834.864
60	43.874	857.593	854.748	851.903	849.058	846.213	843.368
61	44.806	866.717	863.748	860.773	857.798	854.823	851.848
62	45.738	875.841	872.748	869.653	866.558	863.463	860.368
63	46.670	884.965	881.748	878.523	875.298	872.073	868.848
64	47.602	894.089	890.748	887.403	884.058	880.713	877.368
65	48.534	903.213	899.748	896.273	892.828	889.383	885.938
66	49.466	912.337	908.748	905.153	901.558	897.963	894.368
67	50.398	921.461	917.748	914.027	910.332	906.637	902.942
68	51.330	930.585	926.748	922.903	919.058	915.213	911.368
69	52.262	939.709	935.748	931.803	927.858	923.913	919.968
70	53.194	948.833	944.748	940.703	936.658	932.613	928.568









# Table of Ordinary All Life Policy 1000 Duration 37 years and.....

Age 1 2 3 4 5

Age Premium  
 $P_x$

$10V_x + P_x$

40	24.410	679.441	678.259	678.276	677.694	677.111	676.529
41	24.355	691.216	690.729	690.072	689.415	688.758	688.101
42	24.302	703.288	702.535	701.782	701.030	700.277	699.524
43	24.244	714.971	714.089	713.206	712.324	711.442	710.559
44	24.192	726.170	725.070	724.020	722.971	721.921	720.871
45	24.137	736.839	735.128	733.917	732.705	731.494	730.283
46	24.079	746.986	744.845	742.995	741.594	740.193	738.793
47	24.008	756.718	752.664	751.110	749.556	747.902	746.468
48	23.920	765.929	759.479	758.790	757.140	755.491	753.841
49	23.817	774.634	766.474	766.784	765.093	763.403	761.713
50	23.700	782.800	777.617	775.733	774.000	772.261	770.530
51	23.524	789.404	787.622	785.991	784.357	782.722	781.089
52	23.390	795.214	790.154	799.094	797.534	795.976	794.414
53	23.250	800.767	795.707	814.709	812.043	810.458	809.850
54	23.103	806.064	800.707	815.944	813.293	811.719	810.191
55	22.949	811.197	805.712	850.031	848.348	846.615	844.962
56	22.791	816.107	810.613	870.848	869.019	867.190	865.360
57	22.624	820.767	815.264	892.441	890.529	888.638	886.716
58	22.450	825.179	819.771	914.004	911.938	910.000	908.041
59	22.263	829.346	823.953	934.021	931.908	929.916	927.941

... 2<sup>nd</sup> Jan 1881.

	9	10	11	12
675.946	675.344	674.199	673.616	673.034
687.444	686.841	685.472	684.215	682.958
698.771	697.570	696.513	695.500	694.211
709.677	708.425	707.030	706.148	704.383
719.821	718.571	717.011	716.672	715.522
729.072	727.850	726.649	725.488	724.217
737.392	736.491	734.871	733.190	731.714
744.894	743.834	741.785	740.231	738.677
752.192	751.542	748.892	747.243	745.553
760.023	758.813	756.642	754.952	753.262
766.799	765.611	763.599	761.815	759.911
779.456	777.321	776.113	774.554	772.421
792.885	791.213	789.735	788.175	786.615
808.204	806.577	804.451	803.324	801.674
824.791	823.095	821.187	819.688	817.911
843.299	841.616	839.811	838.250	836.824
863.531	861.702	859.871	858.048	856.311
884.230	882.177	880.124	878.072	876.019
904.457	902.071	900.543	897.297	895.516
921.971	918.958	915.945	912.733	910.211

Summary of Life History 1910  
 18 years old

No.	Age	Weight					
		1st	2nd	3rd	4th	5th	6th
15	9.809	368.665	369.074	369.074	369.074	369.074	369.074
		379.106	379.510	379.510	379.510	379.510	379.510
17	10.602	390.356	390.356	390.356	390.356	390.356	390.356
18	10.994	401.716	401.716	401.716	401.716	401.716	401.716
		401.716	401.716	401.716	401.716	401.716	401.716
19	11.319	427.560	427.560	427.560	427.560	427.560	427.560
20	11.621	440.679	440.679	440.679	440.679	440.679	440.679
21	11.919	453.366	453.366	453.366	453.366	453.366	453.366
22	12.206	467.549	467.549	467.549	467.549	467.549	467.549
23	12.487	480.967	480.967	480.967	480.967	480.967	480.967
24	12.761	494.265	494.265	494.265	494.265	494.265	494.265
25	13.031	507.448	507.448	507.448	507.448	507.448	507.448
26	13.333	520.785	520.785	520.785	520.785	520.785	520.785
27	13.604	534.167	534.167	534.167	534.167	534.167	534.167
28	13.892	547.202	547.202	547.202	547.202	547.202	547.202
29	14.192	561.246	561.246	561.246	561.246	561.246	561.246
30	14.488	575.510	575.510	575.510	575.510	575.510	575.510
31	14.781	590.067	590.067	590.067	590.067	590.067	590.067
32	15.071	604.529	604.529	604.529	604.529	604.529	604.529
33	15.362	618.720	618.720	618.720	618.720	618.720	618.720
34	15.654	632.399	632.399	632.399	632.399	632.399	632.399
35	15.948	645.366	645.366	645.366	645.366	645.366	645.366
36	16.244	657.716	657.716	657.716	657.716	657.716	657.716
37	16.541	669.926	669.926	669.926	669.926	669.926	669.926
38	16.840	681.895	681.895	681.895	681.895	681.895	681.895





Value of Ordinary Life Policy 1000  
Duration 38 years and

Premium $P_n$	$35V_n + P_n$					
22.470	694.921	694.321	693.720	693.120	692.579	691.919
23.355	706.856	706.164	705.473	704.781	704.089	703.397
24.302	718.556	717.740	716.924	716.108	715.292	714.476
25.211	729.690	728.721	727.743	726.765	725.787	724.809
26.392	739.914	738.781	737.647	736.514	735.380	734.247
27.537	749.341	748.024	746.707	745.390	744.073	742.756
28.742	757.730	756.265	754.800	753.335	751.870	750.405
30.008	765.577	764.021	762.465	760.910	759.354	757.798
31.322	773.120	771.421	769.722	768.023	766.324	764.625
32.688	782.629	780.998	779.368	777.737	776.106	774.475
34.260	82.638	791.109	789.581	788.052	786.524	784.995
35.29	805.492	804.031	802.580	801.129	799.678	798.227
37.532	821.027	819.516	818.004	816.493	814.981	813.470
39.330	837.795	836.215	834.636	833.056	831.477	829.897
41.165	855.876	854.215	852.754	851.193	849.632	848.071
43.349	876.550	874.855	873.160	871.465	869.770	868.075
45.168	898.100	896.342	894.285	892.377	890.469	888.561
47.884	919.797	917.570	915.342	913.115	910.888	908.660
50.378	940.514	937.685	934.855	932.026	929.196	926.367

During the 39<sup>th</sup> year of its Existence.

							Age
							39 <sup>th</sup>
691.318	690.718	690.117	689.517	688.916	688.316	687.715	40
702.706	702.014	701.322	700.630	699.939	699.247	698.555	41
713.660	712.823	712.027	711.211	710.395	709.579	708.763	42
723.831	722.853	721.875	720.897	719.919	718.941	717.963	43
733.114	731.980	730.847	729.713	728.580	727.446	726.313	44
741.440	740.123	738.806	737.489	736.172	734.855	733.538	45
748.940	747.474	746.009	744.544	743.079	741.614	740.149	46
756.242	754.686	753.130	751.575	750.019	748.463	746.907	47
764.081	762.489	760.897	759.305	757.712	756.120		
771.845	771.214	769.583	767.952	766.322	764.691	763.060	
782.467	781.938	780.409	778.881	777.352	775.824	774.295	50
796.776	795.824	793.873	792.422	790.971	789.520	788.069	51
811.459	810.607	809.745	807.880	806.915	805.950	804.985	
826.318	826.709	825.177	823.579	821.981	820.383		
846.328	844.970	843.611	841.856	839.997	838.138	836.279	
866.380	864.685	862.990	861.295	859.600	857.905	856.210	55
886.654	884.746	882.838	880.930	879.023	877.115	875.207	56
906.433	904.206	901.978	899.751	897.524	895.296	893.069	57
922.537	920.708	917.878	915.049	912.219	909.390	906.560	58

Value of Ordinary Life Policy 1000

Duration 39 years and

Months..... 0

1

2

3

4

5

Years	0	1	2	3	4	5
9.000	382.979	383.000	383.021	383.042	383.063	383.084
10.000	393.781	393.802	393.823	393.844	393.865	393.886
11.000	404.957	404.978	404.999	405.020	405.041	405.062
12.000	416.626	416.647	416.668	416.689	416.710	416.731
13.000	428.935	428.956	428.977	428.998	429.019	429.040
14.000	441.912	441.933	441.954	441.975	441.996	442.017
15.000	455.278	455.299	455.320	455.341	455.362	455.383
16.000	468.985	468.996	469.007	469.018	469.029	469.040
17.000	482.981	482.992	483.003	483.014	483.025	483.036
18.000	496.165	496.176	496.187	496.198	496.209	496.220
19.000	509.540	509.551	509.562	509.573	509.584	509.595
20.000	523.107	523.118	523.129	523.140	523.151	523.162
21.000	536.867	536.878	536.889	536.900	536.911	536.922
22.000	550.820	550.831	550.842	550.853	550.864	550.875
23.000	564.967	564.978	564.989	564.999	565.010	565.021
24.000	579.308	579.319	579.330	579.341	579.352	579.363
25.000	593.843	593.854	593.865	593.876	593.887	593.898
26.000	608.572	608.583	608.594	608.605	608.616	608.627
27.000	623.496	623.507	623.518	623.529	623.540	623.551
28.000	638.615	638.626	638.637	638.648	638.659	638.670
29.000	653.929	653.940	653.951	653.962	653.973	653.984
30.000	669.438	669.449	669.460	669.471	669.482	669.493
31.000	685.142	685.153	685.164	685.175	685.186	685.197
32.000	701.041	701.052	701.063	701.074	701.085	701.096
33.000	717.135	717.146	717.157	717.168	717.179	717.190
34.000	733.424	733.435	733.446	733.457	733.468	733.479
35.000	750.008	750.019	750.030	750.041	750.052	750.063
36.000	766.787	766.798	766.809	766.820	766.831	766.842
37.000	783.761	783.772	783.783	783.794	783.805	783.816
38.000	800.930	800.941	800.952	800.963	800.974	800.985
39.000	818.294	818.305	818.316	818.327	818.338	818.349
40.000	835.853	835.864	835.875	835.886	835.897	835.908
41.000	853.607	853.618	853.629	853.640	853.651	853.662
42.000	871.556	871.567	871.578	871.589	871.600	871.611
43.000	889.699	889.710	889.721	889.732	889.743	889.754
44.000	907.936	907.947	907.958	907.969	907.980	907.991
45.000	926.267	926.278	926.289	926.300	926.311	926.322
46.000	944.692	944.703	944.714	944.725	944.736	944.747
47.000	963.211	963.222	963.233	963.244	963.255	963.266
48.000	981.824	981.835	981.846	981.857	981.868	981.879
49.000	1000.531	1000.542	1000.553	1000.564	1000.575	1000.586
50.000	1019.332	1019.343	1019.354	1019.365	1019.376	1019.387



During the 40<sup>th</sup> year of its Existence.

				10	11	
						40Y.
387.279				387.279	387.709	
398.010				398.010	398.423	
408.267				408.267	408.511	
419.891				419.891	420.682	
432.926				432.926	433.325	
444.622				444.622	445.177	
458.900				458.900	459.361	
471.347				471.347	472.789	
482.244				482.244	483.162	
498.249				498.249	499.249	
511.536				511.536	512.249	
524.578				524.578	525.410	
537.572				537.572	538.410	
551.578				551.578	552.410	
565.574				565.574	566.410	
579.587				579.587	580.410	
594.510				594.510	595.410	
608.225				608.225	609.410	
622.909				622.909	623.410	
637.407				637.407	638.410	
651.541				651.541	652.410	
665.400				665.400	666.410	
679.534				679.534	680.410	

# Value of Ordinary All Life Policy 1000

## Duration 39 years and

Age	Comm.	1	2	3	4	5
40	22.670	712.815	709.300	708.916	708.281	707.611
41	23.355	721.910	718.156	720.402	719.648	718.137
42	24.002	731.065	727.135	731.205	730.334	729.424
43	25.316	742.279	742.219	744.159	740.098	739.038
44	26.392	752.705	751.468	750.290	748.893	747.756
45	27.137	761.875	761.691	760.515	758.954	757.872
46	28.742	768.891	768.422	765.952	764.491	761.558
47	30.000	776.915	773.411	773.916	772.417	770.17
48	31.500	783.662	782.382	782.800	781.217	779.733
49	32.500	789.601	788.77	788.960	787.377	785.589
50	33.500	795.125	794.185	793.888	791.420	789.137
51	34.500	800.395	799.340	798.091	795.657	793.283
52	35.500	806.422	804.101	802.491	800.025	797.560
53	36.500	812.140	809.511	807.312	804.771	802.434
54	37.500	818.470	815.401	813.332	810.783	808.146
55	38.500	825.559	822.407	820.016	817.200	815.470
56	39.500	832.742	829.516	826.597	823.519	820.317
57	40.500	840.953	837.75	834.637	831.378	828.131

# During the 40<sup>th</sup> year of its Existence

6	7	8	9	10	11	12	40 <sup>th</sup>
706.377	705.742	705.107	704.472	703.838	703.203	702.568	
717.385	716.631	715.877	715.123	714.368	713.614	712.860	
727.604	726.693	725.783	724.873	723.963	723.052	722.142	
736.918	735.858	734.797	733.737	732.677	731.616	730.556	
745.281	744.042	742.803	741.564	740.325	739.086	737.847	
752.794	751.417	750.040	748.663	747.286	745.909	744.532	
760.091	758.624	757.157	755.691	754.224	752.757	751.290	
767.919	766.419	764.920	763.420	761.921	760.422	758.922	
776.665	775.131	773.597	772.064	770.530	768.996	767.462	
787.229	785.799	784.369	782.940	781.510	780.080	778.650	
800.438	799.088	797.738	796.389	795.039	793.690	792.340	
813.476	814.072	812.669	811.265	809.861	808.458	807.054	
821.629	820.166	818.703	817.240	815.777	814.314	812.851	
829.556	828.093	826.630	825.167	823.704	822.241	820.778	
869.057	867.488	865.919	864.350	862.781	861.212	859.643	
874.910	873.158	871.406	869.654	867.902	866.150	864.398	
908.286	906.208	904.130	902.052	899.975	897.897	895.819	
919.000	922.350	925.700	929.050	932.400	935.750	939.100	





## Value of

All-Life 5 Annual Premiums Policy 1000 - "V"

(Institute of Actuaries H<sup>o</sup> of London)

Terminal Values and monthly differences  
for ages 15 to 65 inclusive.

Note: — The monthly difference is to be figured with its proper sign to the column the right after being multiplied by number of months wanting to complete the term of years named in column. For example: — if the age is 57 yrs. and the duration 2 yrs. 7 mos. the term years will be 59 years and the duration 9 mos. we have  $190.694 - 5 \times 596\frac{5}{12} = 190.412$  and so on.

1964

1. Long Term - permanent programme policy 1950 - 1954

# Table of Heights of S. ...

No.	Ground	First	Second	Third	Fourth	Fifth	Sixth
		Reading	Reading	Reading	Reading	Reading	Reading
41	76.262	+512 $\frac{1}{2}$	76.774	+512 $\frac{1}{2}$	77.286	+512 $\frac{1}{2}$	221.203
42	78.248	+517 $\frac{1}{2}$	78.765	+517 $\frac{1}{2}$	79.282	+517 $\frac{1}{2}$	227.733
43	80.833	+522 $\frac{1}{2}$	81.350	+522 $\frac{1}{2}$	81.867	+522 $\frac{1}{2}$	234.263
44	82.519	+527 $\frac{1}{2}$	83.036	+527 $\frac{1}{2}$	83.553	+527 $\frac{1}{2}$	240.793
45	84.789	+532 $\frac{1}{2}$	85.306	+532 $\frac{1}{2}$	85.823	+532 $\frac{1}{2}$	247.323
46	87.149	+537 $\frac{1}{2}$	87.666	+537 $\frac{1}{2}$	88.183	+537 $\frac{1}{2}$	253.853
47	89.566	+542 $\frac{1}{2}$	90.083	+542 $\frac{1}{2}$	90.600	+542 $\frac{1}{2}$	260.383
48	92.012	+547 $\frac{1}{2}$	92.529	+547 $\frac{1}{2}$	93.046	+547 $\frac{1}{2}$	266.913
49	94.521	+552 $\frac{1}{2}$	95.038	+552 $\frac{1}{2}$	95.555	+552 $\frac{1}{2}$	273.443
50	97.075	+557 $\frac{1}{2}$	97.592	+557 $\frac{1}{2}$	98.109	+557 $\frac{1}{2}$	279.973
51	99.648	+562 $\frac{1}{2}$	100.165	+562 $\frac{1}{2}$	100.682	+562 $\frac{1}{2}$	286.503
52	102.245	+567 $\frac{1}{2}$	102.762	+567 $\frac{1}{2}$	103.279	+567 $\frac{1}{2}$	293.033
53	104.868	+572 $\frac{1}{2}$	105.385	+572 $\frac{1}{2}$	105.902	+572 $\frac{1}{2}$	299.563
54	107.519	+577 $\frac{1}{2}$	108.036	+577 $\frac{1}{2}$	108.553	+577 $\frac{1}{2}$	306.093
55	110.198	+582 $\frac{1}{2}$	110.715	+582 $\frac{1}{2}$	111.232	+582 $\frac{1}{2}$	312.623
56	112.905	+587 $\frac{1}{2}$	113.422	+587 $\frac{1}{2}$	113.939	+587 $\frac{1}{2}$	319.153
57	115.638	+592 $\frac{1}{2}$	116.155	+592 $\frac{1}{2}$	116.672	+592 $\frac{1}{2}$	325.683
58	118.395	+597 $\frac{1}{2}$	118.912	+597 $\frac{1}{2}$	119.429	+597 $\frac{1}{2}$	332.213
59	121.178	+602 $\frac{1}{2}$	121.695	+602 $\frac{1}{2}$	122.212	+602 $\frac{1}{2}$	338.743
60	124.087	+607 $\frac{1}{2}$	124.604	+607 $\frac{1}{2}$	124.919	+607 $\frac{1}{2}$	345.273
61	127.022	+612 $\frac{1}{2}$	127.539	+612 $\frac{1}{2}$	127.846	+612 $\frac{1}{2}$	351.803
62	130.085	+617 $\frac{1}{2}$	130.602	+617 $\frac{1}{2}$	131.153	+617 $\frac{1}{2}$	358.333
63	133.268	+622 $\frac{1}{2}$	133.785	+622 $\frac{1}{2}$	134.216	+622 $\frac{1}{2}$	364.863
64	136.572	+627 $\frac{1}{2}$	137.089	+627 $\frac{1}{2}$	137.520	+627 $\frac{1}{2}$	371.393
65	140.097	+632 $\frac{1}{2}$	140.614	+632 $\frac{1}{2}$	141.037	+632 $\frac{1}{2}$	377.923
66	143.842	+637 $\frac{1}{2}$	144.359	+637 $\frac{1}{2}$	144.782	+637 $\frac{1}{2}$	384.453
67	147.707	+642 $\frac{1}{2}$	148.224	+642 $\frac{1}{2}$	148.647	+642 $\frac{1}{2}$	390.983
68	151.692	+647 $\frac{1}{2}$	152.209	+647 $\frac{1}{2}$	152.514	+647 $\frac{1}{2}$	397.513
69	155.797	+652 $\frac{1}{2}$	156.314	+652 $\frac{1}{2}$	156.577	+652 $\frac{1}{2}$	404.043
70	160.022	+657 $\frac{1}{2}$	160.539	+657 $\frac{1}{2}$	160.842	+657 $\frac{1}{2}$	410.573
71	164.367	+662 $\frac{1}{2}$	164.884	+662 $\frac{1}{2}$	165.197	+662 $\frac{1}{2}$	417.103
72	168.832	+667 $\frac{1}{2}$	169.349	+667 $\frac{1}{2}$	169.662	+667 $\frac{1}{2}$	423.633
73	173.417	+672 $\frac{1}{2}$	173.934	+672 $\frac{1}{2}$	174.177	+672 $\frac{1}{2}$	430.163
74	178.122	+677 $\frac{1}{2}$	178.639	+677 $\frac{1}{2}$	178.692	+677 $\frac{1}{2}$	436.693
75	182.947	+682 $\frac{1}{2}$	183.464	+682 $\frac{1}{2}$	183.207	+682 $\frac{1}{2}$	443.223
76	187.892	+687 $\frac{1}{2}$	188.409	+687 $\frac{1}{2}$	187.752	+687 $\frac{1}{2}$	449.753
77	192.957	+692 $\frac{1}{2}$	193.474	+692 $\frac{1}{2}$	192.317	+692 $\frac{1}{2}$	456.283
78	198.142	+697 $\frac{1}{2}$	198.659	+697 $\frac{1}{2}$	196.902	+697 $\frac{1}{2}$	462.813
79	203.447	+702 $\frac{1}{2}$	203.964	+702 $\frac{1}{2}$	201.507	+702 $\frac{1}{2}$	469.343
80	208.872	+707 $\frac{1}{2}$	209.389	+707 $\frac{1}{2}$	206.132	+707 $\frac{1}{2}$	475.873
81	214.417	+712 $\frac{1}{2}$	214.934	+712 $\frac{1}{2}$	210.767	+712 $\frac{1}{2}$	482.403
82	220.082	+717 $\frac{1}{2}$	220.609	+717 $\frac{1}{2}$	215.422	+717 $\frac{1}{2}$	488.933
83	225.867	+722 $\frac{1}{2}$	226.394	+722 $\frac{1}{2}$	220.097	+722 $\frac{1}{2}$	495.463
84	231.772	+727 $\frac{1}{2}$	232.299	+727 $\frac{1}{2}$	224.792	+727 $\frac{1}{2}$	501.993
85	237.797	+732 $\frac{1}{2}$	238.324	+732 $\frac{1}{2}$	229.507	+732 $\frac{1}{2}$	508.523
86	243.942	+737 $\frac{1}{2}$	244.469	+737 $\frac{1}{2}$	234.232	+737 $\frac{1}{2}$	515.053
87	250.207	+742 $\frac{1}{2}$	250.734	+742 $\frac{1}{2}$	238.967	+742 $\frac{1}{2}$	521.583
88	256.592	+747 $\frac{1}{2}$	257.119	+747 $\frac{1}{2}$	243.722	+747 $\frac{1}{2}$	528.113
89	263.097	+752 $\frac{1}{2}$	263.624	+752 $\frac{1}{2}$	248.497	+752 $\frac{1}{2}$	534.643
90	269.722	+757 $\frac{1}{2}$	270.249	+757 $\frac{1}{2}$	253.292	+757 $\frac{1}{2}$	541.173
91	276.467	+762 $\frac{1}{2}$	276.994	+762 $\frac{1}{2}$	258.107	+762 $\frac{1}{2}$	547.703
92	283.332	+767 $\frac{1}{2}$	283.859	+767 $\frac{1}{2}$	262.942	+767 $\frac{1}{2}$	554.233
93	290.317	+772 $\frac{1}{2}$	290.844	+772 $\frac{1}{2}$	267.797	+772 $\frac{1}{2}$	560.763
94	297.422	+777 $\frac{1}{2}$	297.949	+777 $\frac{1}{2}$	272.672	+777 $\frac{1}{2}$	567.293
95	304.647	+782 $\frac{1}{2}$	305.174	+782 $\frac{1}{2}$	277.567	+782 $\frac{1}{2}$	573.823
96	311.992	+787 $\frac{1}{2}$	312.519	+787 $\frac{1}{2}$	282.482	+787 $\frac{1}{2}$	580.353
97	319.457	+792 $\frac{1}{2}$	320.084	+792 $\frac{1}{2}$	287.417	+792 $\frac{1}{2}$	586.883
98	327.042	+797 $\frac{1}{2}$	327.669	+797 $\frac{1}{2}$	292.372	+797 $\frac{1}{2}$	593.413
99	334.747	+802 $\frac{1}{2}$	335.374	+802 $\frac{1}{2}$	297.347	+802 $\frac{1}{2}$	600.943
100	342.572	+807 $\frac{1}{2}$	343.209	+807 $\frac{1}{2}$	302.342	+807 $\frac{1}{2}$	607.473





Terminal bonus  
 of  
 All-Life 10 Annual Premium Policy  
 Vx.

(Product of Premiums - 10%)

Age 15 to 65 inclusive.

Value of Full Life 10 annual premiums policy 1000-n)  
Duration n years.

Age	Premium						
n	1	2	3	4	5	6	
15	22.851	21.019	43.788	64.963	87.392	110.091	133.441
16	23.648	21.535	43.504	65.696	88.127	111.180	135.078
17	24.449	21.751	43.696	65.844	88.588	112.152	136.839
18	25.219	21.666	43.500	65.900	89.096	113.159	139.023
19	25.924	21.469	43.472	66.240	90.084	115.244	141.824
20	26.553	21.555	43.843	67.179	91.806	117.829	145.210
21	27.145	21.788	44.595	68.669	94.112	120.884	149.000
22	27.722	22.177	45.770	70.653	96.815	124.236	153.001
23	28.317	22.982	47.182	72.800	99.705	127.904	157.054
24	28.956	23.777	48.771	75.127	102.780	131.899	161.176
25	29.642	24.560	50.540	77.721	106.040	136.230	165.379
26	30.378	25.330	52.470	79.031	109.474	140.895	169.669
27	31.155	26.0831	54.557	80.855	110.176	140.841	173.055
28	31.947	26.800	56.744	82.672	112.753	144.270	177.066
29	32.756	27.498	59.044	84.611	115.480	147.646	181.772
30	33.583	27.585	56.450	86.683	118.374	151.520	186.358
31	34.427	28.100	57.895	88.928	121.434	155.454	191.069
32	35.294	29.017	59.646	91.200	124.381	159.470	195.849
33	36.203	29.794	60.981	93.605	127.705	163.367	200.733
34	37.142	30.570	62.534	95.928	130.834	167.391	205.730
35	38.155	31.332	64.047	98.227	134.008	171.515	210.932
36	39.119	32.063	65.541	100.573	137.379	175.730	216.216
37	40.147	32.801	67.106	103.036	140.771	180.452	221.690
38	41.210	33.604	68.783	105.517	144.255	185.170	227.384
39	42.340	34.454	70.425	108.048	147.871	189.774	234.380

Duration of ground

40	49.984	49.985	87.714	157.305	157.305	225.40	777.800
41	52.966	52.966	11.722	157.305	157.305	225.40	777.800
42	54.513	54.513	11.722	157.305	157.305	225.40	777.800
43	56.109	56.109	11.722	157.305	157.305	225.40	777.800
44	57.755	57.755	11.722	157.305	157.305	225.40	777.800
45	59.451	59.451	11.722	157.305	157.305	225.40	777.800
46	61.197	61.197	11.722	157.305	157.305	225.40	777.800
47	62.943	62.943	11.722	157.305	157.305	225.40	777.800
48	64.689	64.689	11.722	157.305	157.305	225.40	777.800
49	66.435	66.435	11.722	157.305	157.305	225.40	777.800
50	68.181	68.181	11.722	157.305	157.305	225.40	777.800
51	69.927	69.927	11.722	157.305	157.305	225.40	777.800
52	71.673	71.673	11.722	157.305	157.305	225.40	777.800
53	73.419	73.419	11.722	157.305	157.305	225.40	777.800
54	75.165	75.165	11.722	157.305	157.305	225.40	777.800
55	76.911	76.911	11.722	157.305	157.305	225.40	777.800
56	78.657	78.657	11.722	157.305	157.305	225.40	777.800
57	80.403	80.403	11.722	157.305	157.305	225.40	777.800
58	82.149	82.149	11.722	157.305	157.305	225.40	777.800
59	83.895	83.895	11.722	157.305	157.305	225.40	777.800
60	85.641	85.641	11.722	157.305	157.305	225.40	777.800
61	87.387	87.387	11.722	157.305	157.305	225.40	777.800
62	89.133	89.133	11.722	157.305	157.305	225.40	777.800
63	90.879	90.879	11.722	157.305	157.305	225.40	777.800
64	92.625	92.625	11.722	157.305	157.305	225.40	777.800
65	94.371	94.371	11.722	157.305	157.305	225.40	777.800
66	96.117	96.117	11.722	157.305	157.305	225.40	777.800
67	97.863	97.863	11.722	157.305	157.305	225.40	777.800
68	99.609	99.609	11.722	157.305	157.305	225.40	777.800
69	101.355	101.355	11.722	157.305	157.305	225.40	777.800
70	103.101	103.101	11.722	157.305	157.305	225.40	777.800
71	104.847	104.847	11.722	157.305	157.305	225.40	777.800
72	106.593	106.593	11.722	157.305	157.305	225.40	777.800
73	108.339	108.339	11.722	157.305	157.305	225.40	777.800
74	110.085	110.085	11.722	157.305	157.305	225.40	777.800
75	111.831	111.831	11.722	157.305	157.305	225.40	777.800
76	113.577	113.577	11.722	157.305	157.305	225.40	777.800
77	115.323	115.323	11.722	157.305	157.305	225.40	777.800
78	117.069	117.069	11.722	157.305	157.305	225.40	777.800
79	118.815	118.815	11.722	157.305	157.305	225.40	777.800
80	120.561	120.561	11.722	157.305	157.305	225.40	777.800
81	122.307	122.307	11.722	157.305	157.305	225.40	777.800
82	124.053	124.053	11.722	157.305	157.305	225.40	777.800
83	125.799	125.799	11.722	157.305	157.305	225.40	777.800
84	127.545	127.545	11.722	157.305	157.305	225.40	777.800
85	129.291	129.291	11.722	157.305	157.305	225.40	777.800
86	131.037	131.037	11.722	157.305	157.305	225.40	777.800
87	132.783	132.783	11.722	157.305	157.305	225.40	777.800
88	134.529	134.529	11.722	157.305	157.305	225.40	777.800
89	136.275	136.275	11.722	157.305	157.305	225.40	777.800
90	138.021	138.021	11.722	157.305	157.305	225.40	777.800
91	139.767	139.767	11.722	157.305	157.305	225.40	777.800
92	141.513	141.513	11.722	157.305	157.305	225.40	777.800
93	143.259	143.259	11.722	157.305	157.305	225.40	777.800
94	145.005	145.005	11.722	157.305	157.305	225.40	777.800
95	146.751	146.751	11.722	157.305	157.305	225.40	777.800
96	148.497	148.497	11.722	157.305	157.305	225.40	777.800
97	150.243	150.243	11.722	157.305	157.305	225.40	777.800
98	151.989	151.989	11.722	157.305	157.305	225.40	777.800
99	153.735	153.735	11.722	157.305	157.305	225.40	777.800
100	155.481	155.481	11.722	157.305	157.305	225.40	777.800

10 annual premiums policy 1000 - nVx  
 10 annual premiums policy 1000 - nVx

	1	2	3	4	5	6	7	8	9
1	157.659	153.042	148.425	143.808	139.191	134.574	129.957	125.340	388.555
2	160.129	155.512	150.895	146.278	141.661	137.044	132.427	127.810	398.329
3	162.884	158.267	153.650	149.033	144.416	139.799	135.182	130.565	408.304
4	166.098	161.481	156.864	152.247	147.630	143.013	138.396	133.779	418.514
5	169.791	165.174	160.557	155.940	151.323	146.706	142.089	137.472	428.927
6	173.972	169.355	164.738	160.121	155.504	150.887	146.270	141.653	439.484
7	178.640	174.023	169.406	164.789	160.172	155.555	150.938	146.321	450.202
8	183.791	179.174	174.557	169.940	165.323	160.706	156.089	151.472	461.046
9	189.425	184.808	180.191	175.574	170.957	166.340	161.723	157.106	471.996
10	195.542	190.925	186.308	181.691	177.074	172.457	167.840	163.223	483.039
11	202.149	197.532	192.915	188.298	183.681	179.064	174.447	169.830	494.166
12	209.246	204.629	200.012	195.395	190.778	186.161	181.544	176.927	505.293
13	216.832	212.215	207.598	202.981	198.364	193.747	189.130	184.513	516.361
14	224.902	220.285	215.668	211.051	206.434	201.817	197.200	192.583	527.335
15	233.455	228.838	224.221	219.604	214.987	210.370	205.753	201.136	538.192
16	242.491	237.874	233.257	228.640	224.023	219.406	214.789	210.172	548.877
17	251.999	247.382	242.765	238.148	233.531	228.914	224.297	219.680	559.293
18	261.969	257.352	252.735	248.118	243.501	238.884	234.267	229.650	569.907
19	272.391	267.774	263.157	258.540	253.923	249.306	244.689	240.072	580.311
20	283.255	278.638	274.021	269.404	264.787	260.170	255.553	250.936	590.663
21	294.559	289.942	285.325	280.707	276.090	271.473	266.856	262.239	600.818
22	306.292	301.675	297.058	292.441	287.824	283.207	278.590	273.973	610.710
23	318.443	313.826	309.209	304.592	299.975	295.358	290.741	286.124	620.378
24	331.001	326.384	321.767	317.150	312.533	307.916	303.299	298.682	630.186
25	343.955	339.338	334.721	330.104	325.487	320.870	316.253	311.636	640.314
26	357.294	352.677	348.060	343.443	338.826	334.209	329.592	324.975	650.644
27	371.007	366.390	361.773	357.156	352.539	347.922	343.305	338.688	661.114
28	385.082	380.465	375.848	371.231	366.614	361.997	357.380	352.763	671.744
29	399.507	394.890	390.273	385.656	381.039	376.422	371.805	367.188	682.544
30	414.272	409.655	405.038	400.421	395.804	391.187	386.570	381.953	693.514
31	429.376	424.759	420.142	415.525	410.908	406.291	401.674	397.057	704.644
32	444.809	440.192	435.575	430.958	426.341	421.724	417.107	412.490	715.914
33	460.560	455.943	451.326	446.709	442.092	437.475	432.858	428.241	727.314
34	476.627	472.010	467.393	462.776	458.159	453.542	448.925	444.308	738.834
35	492.999	488.382	483.765	479.148	474.531	469.914	465.297	460.680	750.464
36	509.666	505.049	500.432	495.815	491.198	486.581	481.964	477.347	762.194
37	526.617	521.999	517.382	512.765	508.148	503.531	498.914	494.297	774.014
38	543.842	539.225	534.608	529.991	525.374	520.757	516.140	511.523	785.914
39	561.331	556.714	552.097	547.480	542.863	538.246	533.629	529.012	797.884
40	579.072	574.455	569.838	565.221	560.604	555.987	551.370	546.753	809.914
41	597.055	592.438	587.821	583.204	578.587	573.970	569.353	564.736	822.004
42	615.270	610.653	606.036	601.419	596.802	592.185	587.568	582.951	834.144
43	633.707	629.090	624.473	619.856	615.239	610.622	606.005	601.388	846.334
44	652.356	647.739	643.122	638.505	633.888	629.271	624.654	620.037	858.574
45	671.207	666.590	661.973	657.356	652.739	648.122	643.505	638.888	870.864
46	690.250	685.633	681.016	676.399	671.782	667.165	662.548	657.931	883.204
47	709.475	704.858	700.241	695.624	691.007	686.390	681.773	677.156	895.594
48	728.872	724.255	719.638	715.021	710.404	705.787	701.170	696.553	908.034
49	748.431	743.814	739.197	734.580	729.963	725.346	720.729	716.112	920.524
50	768.142	763.525	758.908	754.291	749.674	745.057	740.440	735.823	933.064
51	788.005	783.388	778.771	774.154	769.537	764.920	760.303	755.686	945.654
52	808.019	803.402	798.785	794.168	789.551	784.934	780.317	775.700	958.294
53	828.174	823.557	818.940	814.323	809.706	805.089	800.472	795.855	971.004
54	848.460	843.843	839.226	834.609	829.992	825.375	820.758	816.141	983.764
55	868.867	864.250	859.633	855.016	850.399	845.782	841.165	836.548	996.574
56	889.384	884.767	880.150	875.533	870.916	866.299	861.682	857.065	1009.424
57	909.999	905.382	900.765	896.148	891.531	886.914	882.297	877.680	1022.314
58	930.702	926.085	921.468	916.851	912.234	907.617	903.000	898.383	1035.244
59	951.483	946.866	942.249	937.632	933.015	928.398	923.781	919.164	1048.214
60	972.332	967.715	963.098	958.481	953.864	949.247	944.630	940.013	1061.224
61	993.239	988.622	984.005	979.388	974.771	970.154	965.537	960.920	1074.264
62	1014.194	1009.577	1004.960	1000.343	995.726	991.109	986.492	981.875	1087.334
63	1035.207	1030.590	1025.973	1021.356	1016.739	1012.122	1007.505	1002.888	1100.434
64	1056.268	1051.651	1047.034	1042.417	1037.800	1033.183	1028.566	1023.949	1113.564
65	1077.367	1072.750	1068.133	1063.516	1058.899	1054.282	1049.665	1045.048	1126.714



Value  
 of  
 All-life 10 Annual Premiums Paying, 1000

(Institute of Actuaries' H<sup>rd</sup> Table 4<sup>th</sup> L<sup>th</sup>)

Interpolated for monthly payments  
 $\sim V_{12} + x$  and  $\sim V_{12}$

For ages 15 to 65 inclusive

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Table of All Life 10 annual premium policy 1000  
 for 10 years and

1	1000	10.000	10.000	10.000	10.000	10.000	10.000
2	1000	10.000	10.000	10.000	10.000	10.000	10.000
3	1000	10.000	10.000	10.000	10.000	10.000	10.000
4	1000	10.000	10.000	10.000	10.000	10.000	10.000
5	1000	10.000	10.000	10.000	10.000	10.000	10.000
6	1000	10.000	10.000	10.000	10.000	10.000	10.000
7	1000	10.000	10.000	10.000	10.000	10.000	10.000
8	1000	10.000	10.000	10.000	10.000	10.000	10.000
9	1000	10.000	10.000	10.000	10.000	10.000	10.000
10	1000	10.000	10.000	10.000	10.000	10.000	10.000
11	1000	10.000	10.000	10.000	10.000	10.000	10.000
12	1000	10.000	10.000	10.000	10.000	10.000	10.000
13	1000	10.000	10.000	10.000	10.000	10.000	10.000
14	1000	10.000	10.000	10.000	10.000	10.000	10.000
15	1000	10.000	10.000	10.000	10.000	10.000	10.000
16	1000	10.000	10.000	10.000	10.000	10.000	10.000
17	1000	10.000	10.000	10.000	10.000	10.000	10.000
18	1000	10.000	10.000	10.000	10.000	10.000	10.000
19	1000	10.000	10.000	10.000	10.000	10.000	10.000
20	1000	10.000	10.000	10.000	10.000	10.000	10.000
21	1000	10.000	10.000	10.000	10.000	10.000	10.000
22	1000	10.000	10.000	10.000	10.000	10.000	10.000
23	1000	10.000	10.000	10.000	10.000	10.000	10.000
24	1000	10.000	10.000	10.000	10.000	10.000	10.000
25	1000	10.000	10.000	10.000	10.000	10.000	10.000
26	1000	10.000	10.000	10.000	10.000	10.000	10.000
27	1000	10.000	10.000	10.000	10.000	10.000	10.000
28	1000	10.000	10.000	10.000	10.000	10.000	10.000
29	1000	10.000	10.000	10.000	10.000	10.000	10.000
30	1000	10.000	10.000	10.000	10.000	10.000	10.000
31	1000	10.000	10.000	10.000	10.000	10.000	10.000
32	1000	10.000	10.000	10.000	10.000	10.000	10.000
33	1000	10.000	10.000	10.000	10.000	10.000	10.000
34	1000	10.000	10.000	10.000	10.000	10.000	10.000
35	1000	10.000	10.000	10.000	10.000	10.000	10.000
36	1000	10.000	10.000	10.000	10.000	10.000	10.000
37	1000	10.000	10.000	10.000	10.000	10.000	10.000
38	1000	10.000	10.000	10.000	10.000	10.000	10.000
39	1000	10.000	10.000	10.000	10.000	10.000	10.000
40	1000	10.000	10.000	10.000	10.000	10.000	10.000











21

Monthly Policy 10 annual premiums policy 1000  
 Duration 1 year and

months	0	1	2	3	4	5
$P_n$	$1/2 + P_n$					
43 48.511	90.519	89.869	89.220	88.570	87.920	87.270
44 49.954	90.519	89.869	89.220	88.570	87.920	87.270
45 51.397	90.519	89.869	89.220	88.570	87.920	87.270
46 52.840	90.519	89.869	89.220	88.570	87.920	87.270
47 54.283	90.519	89.869	89.220	88.570	87.920	87.270
48 55.726	90.519	89.869	89.220	88.570	87.920	87.270
49 57.169	90.519	89.869	89.220	88.570	87.920	87.270
50 58.612	90.519	89.869	89.220	88.570	87.920	87.270
51 59.482	105.744	104.817	103.889	102.962	102.034	101.107
52 60.352	105.744	104.817	103.889	102.962	102.034	101.107
53 61.196	111.534	110.470	109.406	108.342	107.279	106.215
54 62.178	114.529	113.382	112.236	111.089	109.942	108.796
55 63.160	117.524	116.382	115.236	114.089	112.942	111.796
56 64.149	120.520	119.323	118.125	116.928	115.731	114.534
57 65.134	123.516	122.312	121.109	119.905	118.702	117.500
58 66.115	126.512	125.309	124.106	122.902	121.700	120.500
59 67.096	129.508	128.305	127.102	125.899	124.697	123.495
60 68.077	132.504	131.302	130.100	128.895	127.693	126.491
61 69.058	135.500	134.300	133.100	131.891	130.689	129.487
62 70.039	138.496	137.296	136.096	134.887	133.685	132.483
63 71.020	141.492	140.292	139.092	137.883	136.681	135.479
64 72.001	144.488	143.288	142.088	140.879	139.677	138.475
65 72.982	147.484	146.284	145.084	143.875	142.673	141.471



2<sup>nd</sup> year of its Existence.

			9	10	11	12	13
	74.735	75.125	75.515	75.905	76.295	76.685	77.075
	77.440	77.830	78.220	78.610	79.000	79.390	79.780
	79.645	80.035	80.425	80.815	81.205	81.595	81.985
	81.819	82.209	82.599	82.989	83.379	83.769	84.159
	83.965	84.355	84.745	85.135	85.525	85.915	86.305
	87.946	88.336	88.726	89.116	89.506	89.896	90.286
90.737	89.995	90.385	90.775	91.165	91.555	91.945	92.335
92.920	92.310	92.700	93.090	93.480	93.870	94.260	94.650
94.359	94.749	95.139	95.529	95.919	96.309	96.699	97.089
96.601	96.991	97.381	97.771	98.161	98.551	98.941	99.331
100.579	99.969	100.359	100.749	101.139	101.529	101.919	102.309
102.677	101.064	101.454	101.844	102.234	102.624	103.014	103.404
105.151	104.087	104.477	104.867	105.257	105.647	106.037	106.427
107.649	106.582	106.972	107.362	107.752	108.142	108.532	108.922
110.128	108.889	109.279	109.669	110.059	110.449	110.839	111.229
112.635	111.298	111.688	112.078	112.468	112.858	113.248	113.638
115.195	113.751	114.141	114.531	114.921	115.311	115.701	116.091
117.762	116.193	116.583	116.973	117.363	117.753	118.143	118.533
120.211	118.499	118.889	119.279	119.669	120.059	120.449	120.839
122.572	120.701	121.091	121.481	121.871	122.261	122.651	123.041
124.767	122.789	123.179	123.569	123.959	124.349	124.739	125.129
126.988	124.745	125.135	125.525	125.915	126.305	126.695	127.085
129.107	126.854	127.244	127.634	128.024	128.414	128.804	129.194
131.211	128.742	129.132	129.522	129.912	130.302	130.692	131.082
133.298	130.600	130.990	131.380	131.770	132.160	132.550	132.940

# 10

and

10.12.1925  
10.12.1925  
10.12.1925

5	22.651	65.414	65.414	65.414	65.414	65.414
11	23.640	67.031	67.031	67.031	67.031	67.031
17	26.469	67.952	67.952	67.952	67.952	67.952
		68.250	68.250	68.250	68.250	68.250
17	26.924	69.134	69.134	69.134	69.134	69.134
20	26.553	69.591	69.591	69.591	69.591	69.591
		71.484	71.484	71.484	71.484	71.484
22	27.712	73.278	73.278	73.278	73.278	73.278
23	28.317	73.278	73.278	73.278	73.278	73.278
24	28.956	74.111	74.111	74.111	74.111	74.111
25	29.648	74.434	74.434	74.434	74.434	74.434
26	30.382	81.709	81.709	81.709	81.709	81.709
27	31.157	82.911	82.911	82.911	82.911	82.911
28	31.741	85.355	85.355	85.355	85.355	85.355
		87.354	87.354	87.354	87.354	87.354
		89.476	89.476	89.476	89.476	89.476
		91.756	91.756	91.756	91.756	91.756
32	83.247	94.421	94.421	94.421	94.421	94.421
33	84.203	96.858	96.858	96.858	96.858	96.858
		99.052	99.052	99.052	99.052	99.052
		101.177	101.177	101.177	101.177	101.177
		103.838	103.838	103.838	103.838	103.838
36		106.550	106.550	106.550	106.550	106.550
38		109.273	109.273	109.273	109.273	109.273
39		112.204	112.204	112.204	112.204	112.204



Life 10 annual premiums policy 1000  
 tion 2 years and....

10	115.736	116.317	115.088	116.378	114.898	
11	119.062	119.718	118.317	119.703	117.971	
12	122.398	123.177	121.604	123.172	121.240	
13	125.74	126.647	124.909	124.489	122.203	
14	129.041	130.072	128.123	127.114	125.115	
15	132.302	133.507	131.208	130.708	128.227	
16	135.524	136.950	134.304	133.702	131.228	
17	138.706	140.401	137.513	136.810	134.356	
18	141.848	143.877	140.722	140.026	137.510	
19	144.959	147.378	144.056	143.207	140.777	
20	148.030	150.894	147.417	146.464	144.067	
21	151.061	154.425	150.798	149.798	147.380	
22	154.097	157.970	154.201	153.106	150.714	
23	157.146	161.528	157.626	156.592	154.084	
24	160.207	165.104	161.084	160.204	158.446	
25	163.279	168.697	164.567	163.844	162.790	
26	166.362	172.307	168.084	167.511	167.116	
27	169.456	175.934	171.748	171.208	171.527	
28	172.561	179.578	175.461	174.936	175.920	
29	175.678	183.239	179.214	178.694	180.395	
30	178.805	186.916	183.002	182.484	184.950	
31	181.942	190.609	186.824	186.306	189.585	
32	185.089	194.327	190.680	190.160	194.300	
33	188.246	198.061	194.569	194.044	199.095	
34	191.413	201.811	198.491	197.967	203.970	
35	194.589	205.576	202.446	201.920	208.925	
36	197.775	209.356	206.434	205.902	213.960	
37	200.970	213.151	210.455	209.914	219.075	
38	204.174	216.961	214.508	213.956	224.270	
39	207.387	220.786	218.593	218.029	229.545	
40	210.609	224.626	222.709	222.134	234.890	
41	213.840	228.481	226.856	226.270	240.305	
42	217.079	232.351	231.034	230.436	245.790	
43	220.326	236.236	235.242	234.632	251.345	
44	223.581	240.136	239.480	238.858	256.970	
45	226.844	244.051	243.747	243.114	262.665	
46	230.115	247.981	248.043	247.400	268.430	
47	233.394	251.926	252.368	251.716	274.265	
48	236.681	255.886	256.722	256.060	280.170	
49	239.976	259.861	261.104	260.434	286.145	
50	243.279	263.851	265.514	264.838	292.190	
51	246.589	267.856	270.000	269.270	298.305	
52	249.906	271.876	274.561	273.730	304.490	
53	253.229	275.911	279.196	278.218	310.745	
54	256.558	279.961	283.904	282.734	317.070	
55	259.893	284.026	288.686	287.278	323.475	
56	263.234	288.106	293.542	291.850	329.950	
57	266.581	292.201	298.472	296.450	336.495	
58	269.934	296.311	303.476	301.078	343.110	
59	273.293	300.436	308.554	305.734	349.795	
60	276.658	304.576	313.706	310.418	356.550	
61	279.999	308.731	318.932	315.130	363.375	
62	283.346	312.901	324.232	319.870	370.270	
63	286.699	317.086	329.604	324.638	377.235	
64	289.999	321.286	335.048	329.434	384.270	
65	293.304	325.501	340.564	334.258	391.375	
66	296.614	329.731	346.152	339.110	398.550	
67	299.929	333.976	351.812	343.990	405.795	
68	303.249	338.236	357.544	348.898	413.110	
69	306.574	342.511	363.348	353.834	420.495	
70	309.904	346.801	369.224	358.798	427.950	
71	313.239	351.106	375.172	363.790	435.375	
72	316.579	355.426	381.192	368.810	442.870	
73	319.924	359.761	387.284	373.858	450.335	
74	323.274	364.111	393.448	378.934	457.770	
75	326.629	368.476	399.684	384.038	465.275	
76	329.989	372.856	405.992	389.170	472.750	
77	333.354	377.251	412.372	394.330	480.195	
78	336.724	381.661	418.824	399.518	487.710	
79	340.099	386.086	425.348	404.734	495.295	
80	343.479	390.526	431.944	410.000	502.950	
81	346.864	394.981	438.612	415.326	510.575	
82	350.254	399.451	445.352	420.722	518.170	
83	353.649	403.936	452.164	426.188	525.835	
84	357.049	408.436	459.048	431.724	533.470	
85	360.454	412.951	466.004	437.330	541.075	
86	363.864	417.481	473.032	442.996	548.650	
87	367.279	422.026	480.132	448.732	556.195	
88	370.699	426.586	487.304	454.538	563.810	
89	374.124	431.161	494.548	460.414	571.395	
90	377.554	435.751	501.864	466.360	579.050	
91	380.989	440.356	509.252	472.376	586.775	
92	384.429	444.976	516.712	478.462	594.470	
93	387.874	449.611	524.244	484.618	602.135	
94	391.324	454.261	531.848	490.844	609.770	
95	394.779	458.926	539.524	497.140	617.375	
96	398.239	463.606	547.272	503.506	625.050	
97	401.704	468.301	555.092	509.942	632.695	
98	405.174	472.991	562.984	516.448	640.310	
99	408.649	477.696	570.948	523.024	647.895	
100	412.129	482.406	578.984	529.670	655.450	
101	415.614	487.131	587.092	536.386	663.075	
102	419.104	491.871	595.272	543.172	670.670	
103	422.599	496.626	603.524	549.928	678.235	
104	426.099	501.396	611.848	556.754	685.770	
105	429.604	506.181	620.244	563.650	693.275	
106	433.114	510.981	628.712	570.616	700.750	
107	436.629	515.796	637.252	577.652	708.195	
108	440.149	520.626	645.864	584.758	715.710	
109	443.674	525.471	654.548	591.934	723.195	
110	447.204	530.331	663.304	599.180	730.650	
111	450.739	535.206	672.132	606.496	738.075	
112	454.279	540.096	681.032	613.882	745.470	
113	457.824	544.991	690.004	621.338	752.835	
114	461.374	549.901	699.048	628.864	760.170	
115	464.929	554.826	708.164	636.460	767.575	
116	468.489	559.766	717.352	644.126	774.950	
117	472.054	564.721	726.612	651.862	782.295	
118	475.624	569.691	735.944	659.668	789.610	
119	479.199	574.676	745.348	667.544	796.895	
120	482.779	579.676	754.824	675.490	804.150	
121	486.364	584.691	764.372	683.506	811.375	
122	489.954	589.721	774.000	691.592	818.570	
123	493.549	594.766	783.708	699.748	825.735	
124	497.149	599.826	793.496	707.974	832.870	
125	500.754	604.901	803.364	716.270	840.075	
126	504.364	609.991	813.312	724.636	847.250	
127	507.979	615.096	823.340	733.072	854.395	
128	511.599	620.216	833.448	741.578	861.510	
129	515.224	625.351	843.636	750.154	868.595	
130	518.854	630.501	853.904	758.800	875.650	
131	522.489	635.666	864.252	767.516	882.675	
132	526.129	640.846	874.680	776.302	889.670	
133	529.774	646.041	885.188	785.158	896.635	
134	533.424	651.251	895.776	794.084	903.570	
135	537.079	656.476	906.444	803.080	910.475	
136	540.739	661.716	917.192	812.146	917.350	
137	544.404	666.981	928.020	821.282	924.195	
138	548.074	672.261	938.928	830.488	931.010	
139	551.749	677.556	949.916	839.764	937.795	
140	555.429	682.866	960.984	849.110	944.550	
141	559.114	688.191	972.132	858.526	951.275	
142	562.804	693.531	983.360	868.012	957.970	
143	566.504	698.886	994.668	877.568	964.635	
144	570.209	704.256	1006.056	887.194	971.270	
145	573.919	709.641	1017.524	896.890	977.875	
146	577.634	715.041	1029.072	906.656	984.450	
147	581.354	720.456	1040.700	916.492	990.995	
148	585.079	725.886	1052.408	926.398	997.510	
149	588.809	731.331	1064.196	936.374	1003.995	
150	592.544	736.791	1076.064	946.420	1010.450	
151	596.284	742.266	1088.012	956.536	1016.875	
152	600.029	747.756	1099.940	966.722	1023.270	
153	603.779	753.261	1111.948	976.978	1029.635	
154	607.534	758.781	1124.036	987.304	1035.970	
155	611.294	764.316	1136.204	997.690	1042.275	
156	615.059	769.866	1148.452	1008.146	1048.550	
157	618.829	775.431	1160.780	1018.672	1054.795	
158	622.604	781.011	1173.188	1029.268	1061.010	
159	626.384	786.606	1185.676	1039.934	1067.195	
160	630.169	792.216	1198.244	1050.670	1073.350	
161	633.959	797.841	1210.892	1061.476	1079.475	
162	637.754	803.481	1223.620	1072.352	1085.570	
163	641.554	809.136	1236.428	1083.298	1091.635	
164	645.359	814.806	1249.316	1094.314	1097.670	
165	649.169	820.491	1262.284	1105.400	1103.675	
166	652.984	826.191	1275.332	1116.556	1109.650	
167	656.804	831.906	1288.460	1127.782	1115.595	
16						





Table of 2114 of 10 Annual Premiums Policy 1000  
 Annual Premiums Table

months	0	1	2	3	4	5
16 25.447	87.688	87.744	87.709	87.673	87.638	87.603
17 26.447	88.688	88.744	88.709	88.673	88.638	88.603
18 27.447	89.688	89.744	89.709	89.673	89.638	89.603
19 28.447	90.688	90.744	90.709	90.673	90.638	90.603
20 29.447	91.688	91.744	91.709	91.673	91.638	91.603
21 30.447	92.688	92.744	92.709	92.673	92.638	92.603
22 31.447	93.688	93.744	93.709	93.673	93.638	93.603
23 32.447	94.688	94.744	94.709	94.673	94.638	94.603
24 33.447	95.688	95.744	95.709	95.673	95.638	95.603
25 34.447	96.688	96.744	96.709	96.673	96.638	96.603
26 35.447	97.688	97.744	97.709	97.673	97.638	97.603
27 36.447	98.688	98.744	98.709	98.673	98.638	98.603
28 37.447	99.688	99.744	99.709	99.673	99.638	99.603
29 38.447	100.688	100.744	100.709	100.673	100.638	100.603
30 39.447	101.688	101.744	101.709	101.673	101.638	101.603
31 40.447	102.688	102.744	102.709	102.673	102.638	102.603
32 41.447	103.688	103.744	103.709	103.673	103.638	103.603
33 42.447	104.688	104.744	104.709	104.673	104.638	104.603
34 43.447	105.688	105.744	105.709	105.673	105.638	105.603
35 44.447	106.688	106.744	106.709	106.673	106.638	106.603
36 45.447	107.688	107.744	107.709	107.673	107.638	107.603
37 46.447	108.688	108.744	108.709	108.673	108.638	108.603
38 47.447	109.688	109.744	109.709	109.673	109.638	109.603
39 48.447	110.688	110.744	110.709	110.673	110.638	110.603
40 49.447	111.688	111.744	111.709	111.673	111.638	111.603
41 50.447	112.688	112.744	112.709	112.673	112.638	112.603
42 51.447	113.688	113.744	113.709	113.673	113.638	113.603
43 52.447	114.688	114.744	114.709	114.673	114.638	114.603
44 53.447	115.688	115.744	115.709	115.673	115.638	115.603
45 54.447	116.688	116.744	116.709	116.673	116.638	116.603
46 55.447	117.688	117.744	117.709	117.673	117.638	117.603
47 56.447	118.688	118.744	118.709	118.673	118.638	118.603
48 57.447	119.688	119.744	119.709	119.673	119.638	119.603
49 58.447	120.688	120.744	120.709	120.673	120.638	120.603
50 59.447	121.688	121.744	121.709	121.673	121.638	121.603
51 60.447	122.688	122.744	122.709	122.673	122.638	122.603
52 61.447	123.688	123.744	123.709	123.673	123.638	123.603
53 62.447	124.688	124.744	124.709	124.673	124.638	124.603
54 63.447	125.688	125.744	125.709	125.673	125.638	125.603
55 64.447	126.688	126.744	126.709	126.673	126.638	126.603
56 65.447	127.688	127.744	127.709	127.673	127.638	127.603
57 66.447	128.688	128.744	128.709	128.673	128.638	128.603
58 67.447	129.688	129.744	129.709	129.673	129.638	129.603
59 68.447	130.688	130.744	130.709	130.673	130.638	130.603
60 69.447	131.688	131.744	131.709	131.673	131.638	131.603
61 70.447	132.688	132.744	132.709	132.673	132.638	132.603
62 71.447	133.688	133.744	133.709	133.673	133.638	133.603
63 72.447	134.688	134.744	134.709	134.673	134.638	134.603
64 73.447	135.688	135.744	135.709	135.673	135.638	135.603
65 74.447	136.688	136.744	136.709	136.673	136.638	136.603
66 75.447	137.688	137.744	137.709	137.673	137.638	137.603
67 76.447	138.688	138.744	138.709	138.673	138.638	138.603
68 77.447	139.688	139.744	139.709	139.673	139.638	139.603
69 78.447	140.688	140.744	140.709	140.673	140.638	140.603
70 79.447	141.688	141.744	141.709	141.673	141.638	141.603
71 80.447	142.688	142.744	142.709	142.673	142.638	142.603
72 81.447	143.688	143.744	143.709	143.673	143.638	143.603
73 82.447	144.688	144.744	144.709	144.673	144.638	144.603
74 83.447	145.688	145.744	145.709	145.673	145.638	145.603
75 84.447	146.688	146.744	146.709	146.673	146.638	146.603
76 85.447	147.688	147.744	147.709	147.673	147.638	147.603
77 86.447	148.688	148.744	148.709	148.673	148.638	148.603
78 87.447	149.688	149.744	149.709	149.673	149.638	149.603
79 88.447	150.688	150.744	150.709	150.673	150.638	150.603
80 89.447	151.688	151.744	151.709	151.673	151.638	151.603
81 90.447	152.688	152.744	152.709	152.673	152.638	152.603
82 91.447	153.688	153.744	153.709	153.673	153.638	153.603
83 92.447	154.688	154.744	154.709	154.673	154.638	154.603
84 93.447	155.688	155.744	155.709	155.673	155.638	155.603
85 94.447	156.688	156.744	156.709	156.673	156.638	156.603
86 95.447	157.688	157.744	157.709	157.673	157.638	157.603
87 96.447	158.688	158.744	158.709	158.673	158.638	158.603
88 97.447	159.688	159.744	159.709	159.673	159.638	159.603
89 98.447	160.688	160.744	160.709	160.673	160.638	160.603
90 99.447	161.688	161.744	161.709	161.673	161.638	161.603
91 100.447	162.688	162.744	162.709	162.673	162.638	162.603
92 101.447	163.688	163.744	163.709	163.673	163.638	163.603
93 102.447	164.688	164.744	164.709	164.673	164.638	164.603
94 103.447	165.688	165.744	165.709	165.673	165.638	165.603
95 104.447	166.688	166.744	166.709	166.673	166.638	166.603
96 105.447	167.688	167.744	167.709	167.673	167.638	167.603
97 106.447	168.688	168.744	168.709	168.673	168.638	168.603
98 107.447	169.688	169.744	169.709	169.673	169.638	169.603
99 108.447	170.688	170.744	170.709	170.673	170.638	170.603
100 109.447	171.688	171.744	171.709	171.673	171.638	171.603









# Value of All Life 10 annual premiums policy 1000 Duration 2 years and...

months

1	110.180	110.180	110.180	110.205	110.192	110.180
2	111.577	111.577	111.577	111.626	111.577	111.527
3	112.921	112.921	112.921	112.935	112.921	112.921
4	114.213	114.213	114.213	114.022	114.005	113.928
5	115.461	115.461	115.461	115.217	115.203	115.190
6	116.665	116.665	116.665	116.417	116.402	116.388
7	117.825	117.825	117.825	117.613	117.602	117.588
8	118.941	118.941	118.941	118.807	118.795	118.781
9	120.013	120.013	120.013	120.000	120.000	120.000
10	121.041	121.041	121.041	121.183	121.183	121.183
11	122.025	122.025	122.025	122.363	122.363	122.363
12	122.965	122.965	122.965	122.541	122.541	122.541
13	123.861	123.861	123.861	123.717	123.717	123.717
14	124.713	124.713	124.713	124.891	124.891	124.891
15	125.521	125.521	125.521	125.063	125.063	125.063
16	126.285	126.285	126.285	126.233	126.233	126.233
17	127.005	127.005	127.005	127.401	127.401	127.401
18	127.681	127.681	127.681	127.567	127.567	127.567
19	128.313	128.313	128.313	128.731	128.731	128.731
20	128.901	128.901	128.901	128.893	128.893	128.893
21	129.445	129.445	129.445	129.053	129.053	129.053
22	130.045	130.045	130.045	130.211	130.211	130.211
23	130.601	130.601	130.601	130.367	130.367	130.367
24	131.113	131.113	131.113	131.521	131.521	131.521
25	131.681	131.681	131.681	131.673	131.673	131.673
26	132.205	132.205	132.205	132.825	132.825	132.825
27	132.785	132.785	132.785	132.977	132.977	132.977
28	133.321	133.321	133.321	133.129	133.129	133.129
29	133.813	133.813	133.813	133.281	133.281	133.281
30	134.261	134.261	134.261	134.433	134.433	134.433
31	134.765	134.765	134.765	134.585	134.585	134.585
32	135.225	135.225	135.225	135.737	135.737	135.737
33	135.641	135.641	135.641	135.889	135.889	135.889
34	136.013	136.013	136.013	136.041	136.041	136.041
35	136.441	136.441	136.441	136.193	136.193	136.193
36	136.825	136.825	136.825	136.345	136.345	136.345
37	137.165	137.165	137.165	136.497	136.497	136.497
38	137.561	137.561	137.561	136.649	136.649	136.649
39	137.913	137.913	137.913	136.801	136.801	136.801
40	138.221	138.221	138.221	136.953	136.953	136.953
41	138.585	138.585	138.585	137.105	137.105	137.105
42	138.905	138.905	138.905	137.257	137.257	137.257
43	139.181	139.181	139.181	137.409	137.409	137.409
44	139.413	139.413	139.413	137.561	137.561	137.561
45	139.601	139.601	139.601	137.713	137.713	137.713
46	139.745	139.745	139.745	137.865	137.865	137.865
47	139.845	139.845	139.845	138.017	138.017	138.017
48	139.901	139.901	139.901	138.169	138.169	138.169
49	140.013	140.013	140.013	138.321	138.321	138.321
50	140.081	140.081	140.081	138.473	138.473	138.473
51	140.105	140.105	140.105	138.625	138.625	138.625
52	140.185	140.185	140.185	138.777	138.777	138.777
53	140.221	140.221	140.221	138.929	138.929	138.929
54	140.213	140.213	140.213	139.081	139.081	139.081
55	140.161	140.161	140.161	139.233	139.233	139.233
56	140.075	140.075	140.075	139.385	139.385	139.385
57	140.045	140.045	140.045	139.537	139.537	139.537
58	140.001	140.001	140.001	139.689	139.689	139.689
59	139.933	139.933	139.933	139.841	139.841	139.841
60	139.845	139.845	139.845	139.993	139.993	139.993
61	139.737	139.737	139.737	140.145	140.145	140.145
62	139.601	139.601	139.601	140.297	140.297	140.297
63	139.437	139.437	139.437	140.449	140.449	140.449
64	139.245	139.245	139.245	140.601	140.601	140.601
65	139.025	139.025	139.025	140.753	140.753	140.753
66	138.777	138.777	138.777	140.905	140.905	140.905
67	138.501	138.501	138.501	141.057	141.057	141.057
68	138.197	138.197	138.197	141.209	141.209	141.209
69	137.865	137.865	137.865	141.361	141.361	141.361
70	137.505	137.505	137.505	141.513	141.513	141.513
71	137.117	137.117	137.117	141.665	141.665	141.665
72	136.701	136.701	136.701	141.817	141.817	141.817
73	136.257	136.257	136.257	141.969	141.969	141.969
74	135.785	135.785	135.785	142.121	142.121	142.121
75	135.285	135.285	135.285	142.273	142.273	142.273
76	134.757	134.757	134.757	142.425	142.425	142.425
77	134.193	134.193	134.193	142.577	142.577	142.577
78	133.593	133.593	133.593	142.729	142.729	142.729
79	132.957	132.957	132.957	142.881	142.881	142.881
80	132.285	132.285	132.285	143.033	143.033	143.033
81	131.577	131.577	131.577	143.185	143.185	143.185
82	130.833	130.833	130.833	143.337	143.337	143.337
83	130.053	130.053	130.053	143.489	143.489	143.489
84	129.237	129.237	129.237	143.641	143.641	143.641
85	128.385	128.385	128.385	143.793	143.793	143.793
86	127.497	127.497	127.497	143.945	143.945	143.945
87	126.573	126.573	126.573	144.097	144.097	144.097
88	125.613	125.613	125.613	144.249	144.249	144.249
89	124.617	124.617	124.617	144.401	144.401	144.401
90	123.585	123.585	123.585	144.553	144.553	144.553
91	122.517	122.517	122.517	144.705	144.705	144.705
92	121.413	121.413	121.413	144.857	144.857	144.857
93	120.273	120.273	120.273	145.009	145.009	145.009
94	119.097	119.097	119.097	145.161	145.161	145.161
95	117.885	117.885	117.885	145.313	145.313	145.313
96	116.637	116.637	116.637	145.465	145.465	145.465
97	115.353	115.353	115.353	145.617	145.617	145.617
98	114.033	114.033	114.033	145.769	145.769	145.769
99	112.677	112.677	112.677	145.921	145.921	145.921
100	111.285	111.285	111.285	146.073	146.073	146.073







5" 10 7 1 2000

195.909 195.970 195.980  
201.106 201.107  
206.426 206.546 206.266 206.106  
211.517 211.612 307 211.287  
216.701 216.370 16.061

221.622  
226.770 226.248  
232.160  
241.5 241.5  
241.5 241.5

241.5 241.5  
253.704  
259.101  
264.574  
270.946

283.793 283.091 281.688  
289.205 288.397 286.781  
294.392 293.464 291.609  
299.288 298.191 296.065

303.835 302.631  
308.235 306.880 304.944  
311.720 310.516  
316.899 311.590 310.781

319.026 317.015 315.023





5 years and

	1	2	3	4	5
239.135	239.240	239.346	239.511	239.626	239.761
264.418	264.543	264.603	264.663	264.722	264.782
270.830	270.877	270.924	270.97	271.01	271.051
277.859	277.396	277.453	277.469	277.506	277.543
282.154	282.153	282.202	282.222	282.241	282.260
291.183	291.176	291.170	291.163	291.156	291.149
298.321	298.285	298.249	298.214	298.178	298.142
305.575	305.502	305.429	305.357	305.284	305.211
312.309	312.309	312.309	312.309	312.309	312.309
327.309	327.094	326.880	326.665	326.450	326.236
334.593	334.313	334.033	333.753	333.473	333.193
344.002	344.559	345.115	347.672	347.228	346.785
369.411	369.652	367.823	367.113	366.344	365.575
379.035	379.992	379.977	379.956	377.953	376.950
383.254	383.120	385.970	382.931	383.144	381.542
394.543	393.420	392.147	390.874	389.601	388.328
401.638	400.750	398.764	397.329	395.844	394.458
405.917	407.135	408.654	404.022	402.391	400.759

























Duration 8 years and.....

months...	0	1	2	3	4	5
$P_n$	$2\frac{1}{2} + P_n$					
15 22.851	205.893	206.710	206.547	206.872	207.200	207.527
16 23.648	210.185	210.537	210.892	211.246	211.600	211.953
17 24.449	214.237	215.211	215.525	215.960	216.334	216.708
18 25.219	219.605	220.197	220.559	220.922	221.374	221.766
19 25.924	225.093	225.494	225.895	226.296	226.697	227.098
20 26.581	230.722	231.123	231.524	231.828	232.236	232.644
21 27.145	236.267	236.668	237.069	237.515	237.931	238.347
22 27.722	242.083	242.506	242.929	243.353	243.776	244.199
23 28.317	248.000	248.437	248.875	249.312	249.749	250.187
24 28.915	254.025	254.423	254.821	255.220	255.619	256.018
25 29.515	260.155	260.553	260.951	261.350	261.749	262.148
26 30.115	266.385	266.783	267.181	267.580	267.979	268.378
27 30.715	272.715	273.113	273.511	273.910	274.309	274.708
28 31.315	279.145	279.543	279.941	280.340	280.739	281.138
29 31.915	285.675	286.073	286.471	286.870	287.269	287.668
30 32.515	292.305	292.703	293.101	293.500	293.899	294.298
31 33.115	299.035	299.433	299.831	300.230	300.629	301.028
32 33.715	305.865	306.263	306.661	307.060	307.459	307.858
33 34.315	312.695	313.093	313.491	313.890	314.289	314.688
34 34.915	319.525	319.923	320.321	320.720	321.119	321.518
35 35.515	326.355	326.753	327.151	327.550	327.949	328.348
36 36.115	333.185	333.583	333.981	334.380	334.779	335.178
37 36.715	340.015	340.413	340.811	341.210	341.609	342.008
38 37.315	346.845	347.243	347.641	348.040	348.439	348.838
39 37.915	353.675	354.073	354.471	354.870	355.269	355.668
40 38.515	360.505	360.903	361.301	361.700	362.099	362.498
41 39.115	367.335	367.733	368.131	368.530	368.929	369.328
42 39.715	374.165	374.563	374.961	375.360	375.759	376.158
43 40.315	381.000	381.398	381.796	382.195	382.594	382.993
44 40.915	387.830	388.228	388.626	389.025	389.424	389.823
45 41.515	394.660	395.058	395.456	395.855	396.254	396.653
46 42.115	401.490	401.888	402.286	402.685	403.084	403.483
47 42.715	408.320	408.718	409.116	409.515	409.914	410.313
48 43.315	415.150	415.548	415.946	416.345	416.744	417.143
49 43.915	421.980	422.378	422.776	423.175	423.574	423.973
50 44.515	428.810	429.208	429.606	430.005	430.404	430.803
51 45.115	435.640	436.038	436.436	436.835	437.234	437.633
52 45.715	442.470	442.868	443.266	443.665	444.064	444.463
53 46.315	449.300	449.698	450.096	450.495	450.894	451.293
54 46.915	456.130	456.528	456.926	457.325	457.724	458.123
55 47.515	462.960	463.358	463.756	464.155	464.554	464.953
56 48.115	469.790	470.188	470.586	470.985	471.384	471.783
57 48.715	476.620	477.018	477.416	477.815	478.214	478.613
58 49.315	483.450	483.848	484.246	484.645	485.044	485.443
59 49.915	490.280	490.678	491.076	491.475	491.874	492.273
60 50.515	497.110	497.508	497.906	498.305	498.704	499.103
61 51.115	503.940	504.338	504.736	505.135	505.534	505.933
62 51.715	510.770	511.168	511.566	511.965	512.364	512.763
63 52.315	517.600	517.998	518.396	518.795	519.194	519.593
64 52.915	524.430	524.828	525.226	525.625	526.024	526.423
65 53.515	531.260	531.658	532.056	532.455	532.854	533.253
66 54.115	538.090	538.488	538.886	539.285	539.684	540.083
67 54.715	544.920	545.318	545.716	546.115	546.514	546.913
68 55.315	551.750	552.148	552.546	552.945	553.344	553.743
69 55.915	558.580	558.978	559.376	559.775	560.174	560.573
70 56.515	565.410	565.808	566.206	566.605	567.004	567.403
71 57.115	572.240	572.638	573.036	573.435	573.834	574.233
72 57.715	579.070	579.468	579.866	580.265	580.664	581.063
73 58.315	585.900	586.298	586.696	587.095	587.494	587.893
74 58.915	592.730	593.128	593.526	593.925	594.324	594.723
75 59.515	599.560	599.958	600.356	600.755	601.154	601.553
76 60.115	606.390	606.788	607.186	607.585	607.984	608.383
77 60.715	613.220	613.618	614.016	614.415	614.814	615.213
78 61.315	620.050	620.448	620.846	621.245	621.644	622.043
79 61.915	626.880	627.278	627.676	628.075	628.474	628.873
80 62.515	633.710	634.108	634.506	634.905	635.304	635.703
81 63.115	640.540	640.938	641.336	641.735	642.134	642.533
82 63.715	647.370	647.768	648.166	648.565	648.964	649.363
83 64.315	654.200	654.598	654.996	655.395	655.794	656.193
84 64.915	661.030	661.428	661.826	662.225	662.624	663.023
85 65.515	667.860	668.258	668.656	669.055	669.454	669.853
86 66.115	674.690	675.088	675.486	675.885	676.284	676.683
87 66.715	681.520	681.918	682.316	682.715	683.114	683.513
88 67.315	688.350	688.748	689.146	689.545	689.944	690.343
89 67.915	695.180	695.578	695.976	696.375	696.774	697.173
90 68.515	702.010	702.408	702.806	703.205	703.604	704.003
91 69.115	708.840	709.238	709.636	710.035	710.434	710.833
92 69.715	715.670	716.068	716.466	716.865	717.264	717.663
93 70.315	722.500	722.898	723.296	723.695	724.094	724.493
94 70.915	729.330	729.728	730.126	730.525	730.924	731.323
95 71.515	736.160	736.558	736.956	737.355	737.754	738.153
96 72.115	742.990	743.388	743.786	744.185	744.584	744.983
97 72.715	749.820	750.218	750.616	751.015	751.414	751.813
98 73.315	756.650	757.048	757.446	757.845	758.244	758.643
99 73.915	763.480	763.878	764.276	764.675	765.074	765.473
100 74.515	770.310	770.708	771.106	771.505	771.904	772.303







384.414	385.114	385.814	386.514	387.214	387.914
394.135	394.835	395.535	396.235	396.935	397.635
404.028	404.728	405.428	406.128	406.828	407.528
414.142	414.842	415.542	416.242	416.942	417.642
424.450	425.150	425.850	426.550	427.250	427.950
435.109	435.755	436.401	437.047	437.692	438.338
445.757	446.403	447.049	447.695	448.341	448.987
456.404	457.050	457.696	458.342	458.988	459.634
467.051	467.697	468.343	468.989	469.635	470.281
477.698	478.344	478.990	479.636	480.282	480.928
489.729	490.469	491.209	491.949	492.689	493.429
500.932	501.669	502.406	503.143	503.880	504.617
512.111	512.849	513.586	514.323	515.060	515.797
523.227	523.964	524.701	525.438	526.175	526.912
534.257	534.993	535.730	536.467	537.204	537.941
545.152	545.889	546.626	547.363	548.100	548.837
556.047	556.784	557.521	558.258	558.995	559.732
566.942	567.679	568.416	569.153	569.890	570.627
577.837	578.574	579.311	580.048	580.785	581.522
588.732	589.469	590.206	590.943	591.680	592.417
599.627	600.364	601.101	601.838	602.575	603.312
610.522	611.259	611.996	612.733	613.470	614.207
621.417	622.154	622.891	623.628	624.365	625.102
632.312	633.049	633.786	634.523	635.260	635.997
643.207	643.944	644.681	645.418	646.155	646.892



Terminal Value

f  
All-life 15 Annual Premiums Pay 1%  
nV<sub>n</sub>

(Institute of Actuaries)

Ages 20 to 50 inclusive

Value of Full Life 15 annual premiums policy 1000 - nVa  
 Duration n years

n	Premium	1	2	3	4	5	6
10	17.049	10.989	50.331	45.800	31.197	76.452	91.761
11	17.652	11.224	51.618	46.871	32.757	76.332	92.107
12	18.257	11.455	52.874	47.934	34.506	76.094	92.385
13	18.839	11.687	54.753	49.733	36.511	76.181	93.152
14	19.372	11.883	56.339	51.470	38.291	76.005	94.704
15	19.848	12.054	57.371	52.897	40.509	78.692	96.987
16	20.298	12.584	59.211	54.910	42.765	80.916	99.750
17	20.736	12.927	60.712	57.407	45.064	83.513	102.747
18	21.159	13.483	61.895	59.119	47.205	86.150	105.757
19	21.677	14.120	63.086	60.882	49.509	88.100	108.653
20	22.205	14.657	64.183	62.383	51.201	90.712	111.770
21	22.716	17.121	65.125	63.710	53.027	93.100	114.019
22	23.307	17.626	66.913	64.913	54.626	95.251	116.707
23	23.961	18.070	68.693	66.097	56.351	97.506	119.653
24	24.594	18.594	69.879	67.593	58.196	99.946	122.676
25	25.211	19.774	71.360	68.811	60.001	102.500	125.813
26	25.811	19.265	72.175	69.392	61.700	105.100	129.058
27	26.411	19.785	73.456	69.030	63.100	107.927	132.503
28	27.012	20.321	74.185	69.678	64.500	110.833	135.607
29	27.657	20.891	74.649	70.271	65.800	113.343	138.900
30	28.211	21.410	75.680	71.120	67.400	116.130	142.525
31	28.791	21.915	76.684	72.407	69.100	119.104	146.337
32	29.302	22.414	77.555	73.105	70.600	122.369	150.421
33	29.832	22.977	78.935	74.016	72.334	125.909	154.702
34	30.472	23.588	80.273	74.168	74.290	129.595	159.141



Table of H<sup>1</sup> of 5 annual premiums policy 1000 - n.v.  
 Continuation of page

Age	Summ.			3	4	5	6
2							
40	32.888	24.313	47.11	76.508	104.11	132.298	163.576
41	33.832	25.131	51.434	78.855	107.277	136.420	168.681
42	34.838	25.945	52.976	81.142	110.412	140.574	171.974
43	35.810	26.678	54.659	83.370	113.507	144.652	175.461
44	37.003	27.629	56.41	85.541	116.564	148.657	179.900
45	38.168	28.605	56.980	87.658	119.594	152.592	183.579
46	39.375	29.607	57.11	89.727	122.597	156.470	187.000
47	40.621	29.146	59.323	90.600	125.577	159.779	190.261
48	41.910	29.787	60.626	92.679	128.538	163.024	193.374
49	43.255	30.445	62.057	94.761	131.486	166.212	196.350
50	44.662	31.219	63.687	97.384	132.298	169.350	199.191
51	46.146	32.007	65.351	99.770	135.420	172.447	201.800
52	47.713	32.898	67.11	102.054	138.394	175.500	204.181
53	49.393	33.641	68.305	104.237	141.262	178.512	206.341
54	51.154	34.400	69.811	106.373	144.117	181.487	208.281
55	53.014	35.105	71.281	108.467	146.962	184.427	210.111

Value of Full Life 15 annual premiums policy 1000 - nVx  
 Duration in years

Age	Duration	n = 7	8	9	10	11	12
15	17.069	107.917	124.544	142.220	160.865	180.487	201.085
16	17.652	108.578	126.019	144.457	163.260	184.227	205.478
17	18.257	109.599	127.817	146.992	167.117	189.119	209.987
18	18.839	111.140	130.060	149.917	172.624	195.195	214.694
19	19.372	112.331	132.878	153.255	179.735	196.598	219.663
20	19.848	116.185	136.140	157.015	187.111	204.432	224.998
21	20.248	119.369	139.783	161.222	195.298	206.369	230.631
22	20.736	122.748	143.575	165.254	197.935	214.672	236.541
23	21.129	126.143	147.241	169.602	192.882	210.447	242.442
24	21.677	129.471	151.230	173.992	197.828	220.771	248.860
25	22.215	132.721	155.049	178.024	205.276	228.443	255.143
26	22.761	135.988	159.930	182.925	207.009	234.174	261.514
27	23.357	139.320	164.479	187.489	215.168	239.976	268.024
28	23.964	142.791	168.951	192.148	219.442	245.937	274.738
29	24.524	146.398	173.126	196.918	223.879	252.104	281.737
30	25.218	150.091	178.045	201.835	229.503	258.522	289.075
31	25.916	153.810	179.813	206.737	235.404	265.114	296.738
32	26.536	157.144	184.355	212.263	241.541	272.282	304.432
33	27.233	161.716	189.044	217.860	248.049	279.314	312.755
34	27.959	166.554	194.083	223.701	254.692	287.101	320.991
35	28.716	171.240	199.416	229.721	261.520	295.706	329.275
36	29.496	176.181	202.713	235.934	268.462	304.280	337.894
37	30.302	181.211	207.358	242.224	275.440	312.947	346.224
38	31.132	186.475	212.035	248.577	282.485	317.840	352.899
39	31.982	191.807	216.710	254.934	289.612	321.879	363.760



Value of All life 15 insured for new policy 1000 -  $nV_x$   
 Duration  $n$  years

Age $x$	Premium $P_x$	$n=10$	$n=14$	Age $x$	Premium $P_x$	$n=10$	$n=14$
15	17.24	222.583	245.001	35	20.711	360.215	402.158
16	17.52	227.631	250.752	36	21.041	365.222	407.319
17	17.81	232.719	256.626	37	21.362	370.230	412.517
18	18.09	237.858	262.724	38	21.682	375.238	417.742
19	18.37	243.044	269.049	39	22.002	380.246	423.003
20	19.848	249.783	277.764	40	22.322	385.254	428.299
21	20.298	256.057	285.892	41	22.642	390.262	433.628
22	20.736	262.584	294.839	42	22.963	395.270	438.987
23	21.189	269.292	303.713	43	23.283	400.278	444.374
24	21.77	276.117	304.613	44	23.603	405.286	449.789
25	22.165	283.043	312.155	45	23.923	410.294	455.231
26	22.744	290.131	320.123	46	24.243	415.302	460.699
27	23.177	297.411	328.282	47	24.563	420.310	466.193
28	23.664	304.981	336.773	48	24.883	425.318	471.713
29	24.211	312.901	345.642	49	25.203	430.326	477.259
30	24.218	312.901	345.642	50	25.523	435.334	482.831
31	24.811	321.111	354.771	51	25.843	440.342	488.429
32	25.536	330.111	364.274	52	26.163	445.350	494.054
33	27.233	340.111	374.274	53	26.483	450.358	499.704
34	28.111	350.111	384.274	54	26.803	455.366	505.379
				55	27.123	460.374	511.079
				56	27.443	465.382	516.804
				57	27.763	470.390	522.554
				58	28.083	475.398	528.329
				59	28.403	480.406	534.129
				60	28.723	485.414	539.954
				61	29.043	490.422	545.804
				62	29.363	495.430	551.679
				63	29.683	500.438	557.579
				64	30.003	505.446	563.504
				65	30.323	510.454	569.454
				66	30.643	515.462	575.429
				67	30.963	520.470	581.429
				68	31.283	525.478	587.454
				69	31.603	530.486	593.504
				70	31.923	535.494	599.579
				71	32.243	540.502	605.679
				72	32.563	545.510	611.804
				73	32.883	550.518	617.954
				74	33.203	555.526	624.129
				75	33.523	560.534	630.329
				76	33.843	565.542	636.554
				77	34.163	570.550	642.804
				78	34.483	575.558	649.079
				79	34.803	580.566	655.379
				80	35.123	585.574	661.704
				81	35.443	590.582	668.054
				82	35.763	595.590	674.429
				83	36.083	600.598	680.829
				84	36.403	605.606	687.254
				85	36.723	610.614	693.704
				86	37.043	615.622	700.179
				87	37.363	620.630	706.679
				88	37.683	625.638	713.204
				89	38.003	630.646	719.754
				90	38.323	635.654	726.329
				91	38.643	640.662	732.929
				92	38.963	645.670	739.554
				93	39.283	650.678	746.204
				94	39.603	655.686	752.879
				95	39.923	660.694	759.579
				96	40.243	665.702	766.304
				97	40.563	670.710	773.054
				98	40.883	675.718	779.829
				99	41.203	680.726	786.629
				100	41.523	685.734	793.454
				101	41.843	690.742	800.304
				102	42.163	695.750	807.179
				103	42.483	700.758	814.079
				104	42.803	705.766	821.004
				105	43.123	710.774	827.954
				106	43.443	715.782	834.929
				107	43.763	720.790	841.929
				108	44.083	725.798	848.954
				109	44.403	730.806	856.004
				110	44.723	735.814	863.079
				111	45.043	740.822	870.179
				112	45.363	745.830	877.304
				113	45.683	750.838	884.454
				114	46.003	755.846	891.629
				115	46.323	760.854	898.829
				116	46.643	765.862	906.054
				117	46.963	770.870	913.304
				118	47.283	775.878	920.579
				119	47.603	780.886	927.879
				120	47.923	785.894	935.204
				121	48.243	790.902	942.554
				122	48.563	795.910	949.929
				123	48.883	800.918	957.329
				124	49.203	805.926	964.754
				125	49.523	810.934	972.204
				126	49.843	815.942	979.679
				127	50.163	820.950	987.179
				128	50.483	825.958	994.704
				129	50.803	830.966	1002.254
				130	51.123	835.974	1009.829
				131	51.443	840.982	1017.429
				132	51.763	845.990	1025.054
				133	52.083	850.998	1032.704
				134	52.403	856.006	1040.379
				135	52.723	861.014	1048.079
				136	53.043	866.022	1055.804
				137	53.363	871.030	1063.554
				138	53.683	876.038	1071.329
				139	54.003	881.046	1079.129
				140	54.323	886.054	1086.954
				141	54.643	891.062	1094.804
				142	54.963	896.070	1102.679
				143	55.283	901.078	1110.579
				144	55.603	906.086	1118.504
				145	55.923	911.094	1126.454
				146	56.243	916.102	1134.429
				147	56.563	921.110	1142.429
				148	56.883	926.118	1150.454
				149	57.203	931.126	1158.504
				150	57.523	936.134	1166.579
				151	57.843	941.142	1174.679
				152	58.163	946.150	1182.804
				153	58.483	951.158	1190.954
				154	58.803	956.166	1199.129
				155	59.123	961.174	1207.329
				156	59.443	966.182	1215.554
				157	59.763	971.190	1223.804
				158	60.083	976.198	1232.079
				159	60.403	981.206	1240.379
				160	60.723	986.214	1248.704
				161	61.043	991.222	1257.054
				162	61.363	996.230	1265.429
				163	61.683	1001.238	1273.829
				164	62.003	1006.246	1282.254
				165	62.323	1011.254	1290.704
				166	62.643	1016.262	1299.179
				167	62.963	1021.270	1307.679
				168	63.283	1026.278	1316.204
				169	63.603	1031.286	1324.754
				170	63.923	1036.294	1333.329
				171	64.243	1041.302	1341.929
				172	64.563	1046.310	1350.554
				173	64.883	1051.318	1359.204
				174	65.203	1056.326	1367.879
				175	65.523	1061.334	1376.579
				176	65.843	1066.342	1385.304
				177	66.163	1071.350	1394.054
				178	66.483	1076.358	1402.829
				179	66.803	1081.366	1411.629
				180	67.123	1086.374	1420.454
				181	67.443	1091.382	1429.304
				182	67.763	1096.390	1438.179
				183	68.083	1101.398	1447.079
				184	68.403	1106.406	1456.004
				185	68.723	1111.414	1464.954
				186	69.043	1116.422	1473.929
				187	69.363	1121.430	1482.929
				188	69.683	1126.438	1491.954
				189	70.003	1131.446	1501.004
				190	70.323	1136.454	1510.079
				191	70.643	1141.462	1519.179
				192	70.963	1146.470	1528.304
				193	71.283	1151.478	1537.454
				194	71.603	1156.486	1546.629
				195	71.923	1161.494	1555.829
				196	72.243	1166.502	1565.054
				197	72.563	1171.510	1574.304
				198	72.883	1176.518	1583.579
				199	73.203	1181.526	1592.879
				200	73.523	1186.534	1602.204
				201	73.843	1191.542	1611.554
				202	74.163	1196.550	1620.929
				203	74.483	1201.558	1630.329
				204	74.803	1206.566	1639.754
				205	75.123	1211.574	1649.204
				206	75.443	1216.582	1658.679
				207	75.763	1221.590	1668.179
				208	76.083	1226.598	1677.704
				209	76.403	1231.606	1687.254
				210	76.723	1236.614	1696.829
				211	77.043	1241.622	1706.429
				212	77.363	1246.630	1716.05



Value of

All-Life 15 Annual Premiums Policy, 100

(Institute of Actuaries 4<sup>th</sup> Table 4%  $\frac{1}{10}$ %)

Interpolated for monthly values between

${}_nV_x + P_x$  and  ${}_{n+1}V_x$

For ages 20 to 50 inclusive.

Value of All Life 15 annual premiums policy 1000  
Duration 0 years and.....

with	0	1	2	3	4	5
	$vL_0 + L_1$					
	19.848	19.463	18.957	18.512	18.067	17.621
21 20.298	20.298	19.647	19.142	18.697	18.393	18.117
22 20.736	20.736	20.252	19.768	19.323	18.929	18.511
23 21.189	21.189	20.714	20.238	19.793	19.399	19.012
24 21.677	21.677	21.201	20.751	20.306	19.912	19.562
	22.205	21.721	21.271	20.856	20.475	20.125
	22.766	22.261	21.791	21.350	20.935	20.558
	23.357	22.832	22.402	21.971	21.566	21.187
	23.981	23.437	22.970	22.521	22.116	21.747
	24.640	24.076	23.552	23.077	22.672	22.303
25 25.218	25.218	24.634	24.100	23.605	23.141	22.734
26 25.866	25.866	25.251	24.686	24.191	23.726	23.318
	26.548	25.933	25.347	24.792	24.327	23.919
	27.267	26.612	26.006	25.436	24.971	24.563
	28.027	27.372	26.746	26.176	25.711	25.303
	28.831	28.176	27.530	26.960	26.505	26.097
29 29.696	29.696	28.981	28.325	27.601	27.196	26.788
30 30.602	30.602	29.845	29.189	28.330	27.925	27.517
31 31.632	31.632	30.852	30.196	29.392	28.987	28.579
	32.707	31.892	31.259	30.507	30.102	29.694
	33.838	32.973	32.359	31.564	31.159	30.751
	35.027	34.162	33.562	32.627	32.222	31.814
	36.277	35.412	34.812	33.690	33.285	32.877
	37.592	36.727	36.127	34.753	34.348	33.940
	38.977	38.112	37.512	35.816	35.411	35.003
	40.437	39.572	38.972	36.879	36.474	36.066
	41.977	41.112	40.512	37.942	37.537	37.129
	43.602	42.732	42.132	39.005	38.602	38.192
	45.317	44.447	43.847	40.068	39.665	39.255
	47.127	46.257	45.657	41.131	40.728	40.318
	49.027	48.157	47.557	42.194	41.791	41.381
	51.022	50.152	49.552	43.257	42.854	42.444
	53.117	52.247	51.647	44.320	43.917	43.507
	55.317	54.447	53.847	45.383	44.980	44.570
	57.627	56.757	56.157	46.446	46.043	45.633
	60.052	59.182	58.582	47.509	47.106	46.696
	62.597	61.727	61.127	48.572	48.169	47.759
	65.267	64.397	63.797	49.635	49.232	48.822
	68.067	67.197	66.597	50.698	50.295	49.885
	71.002	70.132	69.532	51.761	51.358	50.948
	74.077	73.167	72.567	52.824	52.421	52.011
	77.297	76.347	75.747	53.887	53.484	53.074
	80.667	79.717	79.117	54.950	54.547	54.137
	84.192	83.242	82.642	56.013	55.610	55.200
	87.877	86.927	86.327	57.076	56.673	56.263
	91.727	90.777	90.177	58.139	57.736	57.326
	95.747	94.797	94.197	59.202	58.799	58.389
	100.000	99.050	98.450	60.265	59.862	59.452
	104.400	103.450	102.850	61.328	60.925	60.515
	108.950	107.950	107.350	62.391	61.988	61.578
	113.650	112.650	112.050	63.454	63.051	62.641
	118.500	117.500	116.900	64.517	64.114	63.704
	123.500	122.500	121.900	65.580	65.177	64.767
	128.650	127.650	127.050	66.643	66.240	65.830
	133.950	132.950	132.350	67.706	67.303	66.893
	139.400	138.400	137.800	68.769	68.366	67.956
	145.000	144.000	143.400	69.832	69.429	69.019
	150.750	149.750	149.150	70.895	70.492	70.082
	156.650	155.650	155.050	71.958	71.555	71.145
	162.700	161.700	161.100	73.021	72.618	72.208
	168.900	167.900	167.300	74.084	73.681	73.271
	175.250	174.250	173.650	75.147	74.744	74.334
	181.750	180.750	180.150	76.210	75.807	75.397
	188.400	187.400	186.800	77.273	76.870	76.460
	195.200	194.200	193.600	78.336	77.933	77.523
	202.150	201.150	200.550	79.399	78.996	78.586
	209.250	208.250	207.650	80.462	80.059	79.649
	216.500	215.500	214.900	81.525	81.122	80.712
	223.900	222.900	222.300	82.588	82.185	81.775
	231.450	230.450	229.850	83.651	83.248	82.838
	239.150	238.150	237.550	84.714	84.311	83.901
	247.000	246.000	245.400	85.777	85.374	84.964
	255.000	254.000	253.400	86.840	86.437	86.027
	263.150	262.150	261.550	87.903	87.500	87.090
	271.450	270.450	269.850	88.966	88.563	88.153
	279.900	278.900	278.300	90.029	89.626	89.216
	288.500	287.500	286.900	91.092	90.689	90.279
	297.250	296.250	295.650	92.155	91.752	91.342
	306.150	305.150	304.550	93.218	92.815	92.405
	315.200	314.200	313.600	94.281	93.878	93.468
	324.400	323.400	322.800	95.344	94.941	94.531
	333.750	332.750	332.150	96.407	96.004	95.594
	343.250	342.250	341.650	97.470	97.067	96.657
	352.900	351.900	351.300	98.533	98.130	97.720
	362.700	361.700	361.100	99.596	99.193	98.783
	372.650	371.650	371.050	100.659	100.256	99.846
	382.750	381.750	381.150	101.722	101.319	100.909
	393.000	392.000	391.400	102.785	102.382	101.972
	403.400	402.400	401.800	103.848	103.445	103.035
	413.950	412.950	412.350	104.911	104.508	104.098
	424.650	423.650	423.050	105.974	105.571	105.161
	435.500	434.500	433.900	107.037	106.634	106.224
	446.500	445.500	444.900	108.100	107.697	107.287
	457.650	456.650	456.050	109.163	108.760	108.350
	468.950	467.950	467.350	110.226	109.823	109.413
	480.400	479.400	478.800	111.289	110.886	110.476
	492.000	491.000	490.400	112.352	111.949	111.539
	503.750	502.750	502.150	113.415	113.012	112.602
	515.650	514.650	514.050	114.478	114.075	113.665
	527.700	526.700	526.100	115.541	115.138	114.728
	539.900	538.900	538.300	116.604	116.201	115.791
	552.250	551.250	550.650	117.667	117.264	116.854
	564.750	563.750	563.150	118.730	118.327	117.917
	577.400	576.400	575.800	119.793	119.390	118.980
	590.200	589.200	588.600	120.856	120.453	120.043
	603.150	602.150	601.550	121.919	121.516	121.106
	616.250	615.250	614.650	122.982	122.579	122.169
	629.500	628.500	627.900	124.045	123.642	123.232
	642.900	641.900	641.300	125.108	124.705	124.295
	656.450	655.450	654.850	126.171	125.768	125.358
	670.150	669.150	668.550	127.234	126.831	126.421
	684.000	683.000	682.400	128.297	127.894	127.484
	698.000	697.000	696.400	129.360	128.957	128.547
	712.150	711.150	710.550	130.423	130.020	129.610
	726.450	725.450	724.850	131.486	131.083	130.673
	740.900	739.900	739.300	132.549	132.146	131.736
	755.500	754.500	753.900	133.612	133.209	132.799
	770.250	769.250	768.650	134.675	134.272	133.862
	785.150	784.150	783.550	135.738	135.335	134.925
	800.200	799.200	798.600	136.801	136.398	135.988
	815.400	814.400	813.800	137.864	137.461	137.051
	830.750	829.750	829.150	138.927	138.524	138.114
	846.250	845.250	844.650	140.000	139.587	139.177
	861.900	860.900	860.300	141.063	140.650	140.240
	877.700	876.700	876.100	142.126	141.713	141.303
	893.650	892.650	892.050	143.189	142.776	142.366
	909.750	908.750	908.150	144.252	143.839	143.429
	926.000	925.000	924.400	145.315	144.902	144.492
	942.400	941.400	940.800	146.378	145.965	145.555
	958.950	957.950	957.350	147.441	147.028	146.618
	975.650	974.650	974.050	148.504	148.091	147.681
	992.500	991.500	990.900	149.567	149.154	148.744
	1009.500	1008.500	1007.900	150.630	150.217	149.807
	1026.650	1025.650	1025.050	151.693	151.280	150.870
	1043.950	1042.950	1042.350	152.756	152.343	151.933
	1061.400	1060.400	1059.800	153.819	153.406	152.996
	1079.000	1078.000	1077.400	154.882	154.469	154.059
	1096.750	1095.750	1095.150	155.945	155.532	155.122
	1114.650	1113.650	1113.050	157.008	156.595	156.185
	1132.700	1131.700	1131.100	158.071	157.658	157.248
	1150.900	1149.900	1149.300	159.134	158.721	158.311
	1169.250	1168.250	1167.650	160.197	159.784	159.374
	1187.750	1186.750	1186.150	161.260	160.847	160.437
	1206.400	1205.400	1204.800	162.323	161.910	161.500
	1225.200	1224.200	1223.600	163.386	162.973	162.563
	1244.150	1243.150	1242.550	164.449	164.036	163.626
	1263.250	1262.250	1261.650	165.512	165.099	164.689
	1282.500	1281.500	1280.900	166.575	166.162	165.752
	1301.900	1300.900	1300.300	167.638	167.225	166.815
	1321.450	1320.450	1319.850	168.701	168.288	167.878
	1341.150	1340.150	1339.550	169.764	169.351	168.941



Table of All Life 15 annual premiums policy 1000.  
 Duration year and .....

				31.571	31.571	31.571	31.571
				32.119	32.119	32.119	32.119
27	20.736	33.663	33.250	34.838	34.425	34.013	33.600
28	21.139	36.673	36.271	35.877	35.479	35.080	34.682
	21.677	37.796	37.404	37.011	36.619	36.226	35.833
				38.111	37.713	37.321	36.929
				39.111	38.711	38.311	37.911
		40.983	40.561	40.138	39.716	39.293	38.871
		41.965	41.526	41.086	40.647	40.208	39.768
		42.978	42.520	42.062	41.603	41.145	40.687
30	25.218	43.994	43.525	43.055	42.586	42.116	41.647
31	25.366	45.130	44.650	44.171	43.691	43.212	42.732
32	26.536	46.321	45.832	45.344	44.855	44.366	43.877
33	27.233	47.574	47.073	46.573	46.072	45.571	45.070
	27.597	48.850	48.333	47.817	47.300	46.783	46.266
35	28.714	50.134	49.596	49.058	48.521	47.983	47.445
36	29.476	51.411	50.850	50.290	49.729	49.169	48.608
37	30.302	52.716	52.136	51.556	50.976	50.396	49.816
		53.119	52.531	52.943	52.356	51.768	51.180
39	31.992	55.580	54.971	54.362	53.753	53.144	52.535
		56.111	55.499	54.887	54.275	53.663	53.051
41	33.332	58.963	58.336	57.708	57.081	56.453	55.826
42	34.833	60.778	60.138	59.478	58.828	58.177	57.527
43	35.893	62.576	61.894	61.218	60.542	59.866	59.190
44	37.003	64.432	63.714	62.997	62.279	61.561	60.843
45	38.168	66.203	65.434	64.666	63.897	63.129	62.361
	38.975	67.952	67.131	66.311	65.490	64.689	63.888
47	40.821	69.769	68.897	68.026	67.156	66.285	65.415
		70.111	69.232	68.311	67.311	66.388	65.464
49	43.755	73.700	72.730	71.760	70.789	69.819	68.849
50	44.602	75.881	74.865	73.849	72.833	71.816	70.800



Listing of 1st year of students

1	2	3	4	5	6	7	8
3127	3128	3129	3130	3131	3132	3133	3134
3135	3136	3137	3138	3139	3140	3141	3142
3143	3144	3145	3146	3147	3148	3149	3150
3151	3152	3153	3154	3155	3156	3157	3158
3159	3160	3161	3162	3163	3164	3165	3166
3167	3168	3169	3170	3171	3172	3173	3174
3175	3176	3177	3178	3179	3180	3181	3182
3183	3184	3185	3186	3187	3188	3189	3190
3191	3192	3193	3194	3195	3196	3197	3198
3199	3200	3201	3202	3203	3204	3205	3206
3207	3208	3209	3210	3211	3212	3213	3214
3215	3216	3217	3218	3219	3220	3221	3222
3223	3224	3225	3226	3227	3228	3229	3230
3231	3232	3233	3234	3235	3236	3237	3238
3239	3240	3241	3242	3243	3244	3245	3246
3247	3248	3249	3250	3251	3252	3253	3254
3255	3256	3257	3258	3259	3260	3261	3262
3263	3264	3265	3266	3267	3268	3269	3270
3271	3272	3273	3274	3275	3276	3277	3278
3279	3280	3281	3282	3283	3284	3285	3286
3287	3288	3289	3290	3291	3292	3293	3294
3295	3296	3297	3298	3299	3300	3301	3302
3303	3304	3305	3306	3307	3308	3309	3310
3311	3312	3313	3314	3315	3316	3317	3318
3319	3320	3321	3322	3323	3324	3325	3326
3327	3328	3329	3330	3331	3332	3333	3334
3335	3336	3337	3338	3339	3340	3341	3342
3343	3344	3345	3346	3347	3348	3349	3350
3351	3352	3353	3354	3355	3356	3357	3358
3359	3360	3361	3362	3363	3364	3365	3366
3367	3368	3369	3370	3371	3372	3373	3374
3375	3376	3377	3378	3379	3380	3381	3382
3383	3384	3385	3386	3387	3388	3389	3390
3391	3392	3393	3394	3395	3396	3397	3398
3399	3400	3401	3402	3403	3404	3405	3406
3407	3408	3409	3410	3411	3412	3413	3414
3415	3416	3417	3418	3419	3420	3421	3422
3423	3424	3425	3426	3427	3428	3429	3430
3431	3432	3433	3434	3435	3436	3437	3438
3439	3440	3441	3442	3443	3444	3445	3446
3447	3448	3449	3450	3451	3452	3453	3454
3455	3456	3457	3458	3459	3460	3461	3462
3463	3464	3465	3466	3467	3468	3469	3470
3471	3472	3473	3474	3475	3476	3477	3478
3479	3480	3481	3482	3483	3484	3485	3486
3487	3488	3489	3490	3491	3492	3493	3494
3495	3496	3497	3498	3499	3500	3501	3502
3503	3504	3505	3506	3507	3508	3509	3510
3511	3512	3513	3514	3515	3516	3517	3518
3519	3520	3521	3522	3523	3524	3525	3526
3527	3528	3529	3530	3531	3532	3533	3534
3535	3536	3537	3538	3539	3540	3541	3542
3543	3544	3545	3546	3547	3548	3549	3550
3551	3552	3553	3554	3555	3556	3557	3558
3559	3560	3561	3562	3563	3564	3565	3566
3567	3568	3569	3570	3571	3572	3573	3574
3575	3576	3577	3578	3579	3580	3581	3582
3583	3584	3585	3586	3587	3588	3589	3590
3591	3592	3593	3594	3595	3596	3597	3598
3599	3600	3601	3602	3603	3604	3605	3606
3607	3608	3609	3610	3611	3612	3613	3614
3615	3616	3617	3618	3619	3620	3621	3622
3623	3624	3625	3626	3627	3628	3629	3630
3631	3632	3633	3634	3635	3636	3637	3638
3639	3640	3641	3642	3643	3644	3645	3646
3647	3648	3649	3650	3651	3652	3653	3654
3655	3656	3657	3658	3659	3660	3661	3662
3663	3664	3665	3666	3667	3668	3669	3670
3671	3672	3673	3674	3675	3676	3677	3678
3679	3680	3681	3682	3683	3684	3685	3686
3687	3688	3689	3690	3691	3692	3693	3694
3695	3696	3697	3698	3699	3700	3701	3702
3703	3704	3705	3706	3707	3708	3709	3710
3711	3712	3713	3714	3715	3716	3717	3718
3719	3720	3721	3722	3723	3724	3725	3726
3727	3728	3729	3730	3731	3732	3733	3734
3735	3736	3737	3738	3739	3740	3741	3742
3743	3744	3745	3746	3747	3748	3749	3750
3751	3752	3753	3754	3755	3756	3757	3758
3759	3760	3761	3762	3763	3764	3765	3766
3767	3768	3769	3770	3771	3772	3773	3774
3775	3776	3777	3778	3779	3780	3781	3782
3783	3784	3785	3786	3787	3788	3789	3790
3791	3792	3793	3794	3795	3796	3797	3798
3799	3800	3801	3802	3803	3804	3805	3806
3807	3808	3809	3810	3811	3812	3813	3814
3815	3816	3817	3818	3819	3820	3821	3822
3823	3824	3825	3826	3827	3828	3829	3830
3831	3832	3833	3834	3835	3836	3837	3838
3839	3840	3841	3842	3843	3844	3845	3846
3847	3848	3849	3850	3851	3852	3853	3854
3855	3856	3857	3858	3859	3860	3861	3862
3863	3864	3865	3866	3867	3868	3869	3870
3871	3872	3873	3874	3875	3876	3877	3878
3879	3880	3881	3882	3883	3884	3885	3886
3887	3888	3889	3890	3891	3892	3893	3894
3895	3896	3897	3898	3899	3900	3901	3902
3903	3904	3905	3906	3907	3908	3909	3910
3911	3912	3913	3914	3915	3916	3917	3918
3919	3920	3921	3922	3923	3924	3925	3926
3927	3928	3929	3930	3931	3932	3933	3934
3935	3936	3937	3938	3939	3940	3941	3942
3943	3944	3945	3946	3947	3948	3949	3950
3951	3952	3953	3954	3955	3956	3957	3958
3959	3960	3961	3962	3963	3964	3965	3966
3967	3968	3969	3970	3971	3972	3973	3974
3975	3976	3977	3978	3979	3980	3981	3982
3983	3984	3985	3986	3987	3988	3989	3990
3991	3992	3993	3994	3995	3996	3997	3998
3999	4000	4001	4002	4003	4004	4005	4006
4007	4008	4009	4010	4011	4012	4013	4014
4015	4016	4017	4018	4019	4020	4021	4022
4023	4024	4025	4026	4027	4028	4029	4030
4031	4032	4033	4034	4035	4036	4037	4038
4039	4040	4041	4042	4043	4044	4045	4046
4047	4048	4049	4050	4051	4052	4053	4054
4055	4056	4057	4058	4059	4060	4061	4062
4063	4064	4065	4066	4067	4068	4069	4070
4071	4072	4073	4074	4075	4076	4077	4078
4079	4080	4081	4082	4083	4084	4085	4086
4087	4088	4089	4090	4091	4092	4093	4094
4095	4096	4097	4098	4099	4100	4101	4102
4103	4104	4105	4106	4107	4108	4109	4110
4111	4112	4113	4114	4115	4116	4117	4118
4119	4120	4121	4122	4123	4124	4125	4126
4127	4128	4129	4130	4131	4132	4133	4134
4135	4136	4137	4138	4139	4140	4141	4142
4143	4144	4145	4146	4147	4148	4149	4150
4151	4152	4153	4154	4155	4156	4157	4158
4159	4160	4161	4162	4163	4164	4165	4166
4167	4168	4169	4170	4171	4172	4173	4174
4175	4176	4177	4178	4179	4180	4181	4182
4183	4184	4185	4186	4187	4188	4189	4190
4191	4192	4193	4194	4195	4196	4197	4198
4199	4200	4201	4202	4203	4204	4205	4206
4207	4208	4209	4210	4211	4212	4213	4214
4215	4216	4217	4218	4219	4220	4221	4222
4223	4224	4225	4226	4227	4228	4229	4230
4231	4232	4233	4234	4235	4236	4237	4238
4239	4240	4241	4242	4243	4244	4245	4246
4247	4248	4249	4250	4251	4252	4253	4254
4255	4256	4257	4258	4259	4260	4261	4262
4263	4264	4265	4266	4267	4268	4269	4270
4271	4272	4273	4274	4275	4276	4277	4278
4279	4280	4281	4282	4283	4284	4285	4286
4287	4288	4289	4290	4291	4292	4293	4294
4295	4296	4297	4298	4299	4300	4301	4302
4303	4304	4305	4306	4307	4308	4309	4310
4311	4312	4313	4314	4315	4316	4317	4318
4319	4320	4321	4322	4323	4324	4325	4326
4327	4328	4329	4330	4331	4332	4333	4334
4335	4336	4337	4338	4339	4340	4341	4342
4343	4344	4345	4346	4347	4348	4349	4350
4351	4352	4353	4354	4355	4356	4357	4358
4359	4360	4361	4362	4363	4364	4365	4366
4367	4368	4369	4370	4371	4372	4373	4374
4375	4376	4377	4378	4379	4380	4381	4382
4383	4384	4385	4386	4387	4388	4389	4390
4391	4392	4393	4394	4395	4396	4397	4398
4399	4400	4401	4402	4403	4404	4405	4406
4407	4408	4409	4410	4411	4412	4413	44

Value of All Life 15 annual premiums policy 1000  
Duration 2 years and...

One Premium	Months	1	2	3	4	5
20.298	50.109	49.759	49.409	49.059	48.709	48.359
21.111	51.024	50.759	50.409	50.059	49.709	49.359
22.000	52.000	51.759	51.409	51.059	50.709	50.359
22.966	53.024	52.759	52.409	52.059	51.709	51.359
23.917	54.116	53.759	53.409	53.059	52.709	52.359
24.854	55.271	54.837	54.487	54.137	53.787	53.437
25.776	56.491	55.982	55.632	55.282	54.932	54.582
26.683	57.776	57.194	56.844	56.494	56.144	55.794
27.575	59.127	58.545	58.195	57.845	57.495	57.145
28.452	60.547	59.965	59.615	59.265	58.915	58.565
29.314	62.038	61.456	61.106	60.756	60.406	60.056
30.161	63.599	62.982	62.632	62.282	61.932	61.582
31.000	65.231	64.587	64.237	63.887	63.537	63.187
31.831	66.924	66.319	65.969	65.619	65.269	64.919
32.654	68.677	68.070	67.720	67.370	67.020	66.670
33.469	70.490	70.182	69.832	69.482	69.132	68.782
34.266	72.364	71.930	71.580	71.230	70.880	70.530
35.046	74.299	73.799	73.449	73.099	72.749	72.399
35.809	76.296	75.796	75.446	75.096	74.746	74.396
36.554	78.357	77.857	77.507	77.157	76.807	76.457
37.281	80.482	79.982	79.632	79.282	78.932	78.582
38.000	82.671	82.171	81.821	81.471	81.121	80.771
38.701	84.924	84.424	84.074	83.724	83.374	83.024
39.384	87.241	86.741	86.391	86.041	85.691	85.341
40.049	89.622	89.122	88.772	88.422	88.072	87.722
40.696	92.067	91.567	91.217	90.867	90.517	90.167
41.325	94.576	94.076	93.726	93.376	93.026	92.676
41.936	97.149	96.649	96.299	95.949	95.599	95.249
42.529	99.786	99.286	98.936	98.586	98.236	97.886
43.104	102.487	101.987	101.637	101.287	100.937	100.587
43.661	105.252	104.752	104.402	104.052	103.702	103.352
44.200	108.081	107.581	107.231	106.881	106.531	106.181
44.721	110.974	110.474	110.124	109.774	109.424	109.074
45.224	113.931	113.431	113.081	112.731	112.381	112.031
45.709	116.952	116.452	116.102	115.752	115.402	115.052
46.176	120.037	119.537	119.187	118.837	118.487	118.137
46.625	123.186	122.686	122.336	121.986	121.636	121.286
47.056	126.399	125.899	125.549	125.199	124.849	124.499
47.469	129.676	129.176	128.826	128.476	128.126	127.776
47.864	133.017	132.517	132.167	131.817	131.467	131.117
48.241	136.422	135.922	135.572	135.222	134.872	134.522
48.599	140.891	140.391	139.941	139.591	139.241	138.891
48.938	145.424	144.924	144.474	144.124	143.774	143.424
49.259	150.021	149.521	149.071	148.721	148.371	148.021
49.562	154.682	154.182	153.732	153.382	153.032	152.682
49.846	159.407	158.907	158.457	158.107	157.757	157.407
50.111	164.196	163.696	163.246	162.896	162.546	162.196





















January 8<sup>th</sup> 7<sup>th</sup> 1880

			121.322		
119.728			119.728		
126.555			126.555		
129.757			129.757		
133.144		133.006	132.935		
		133.271			
139.732		139.595			
143.205		143.057			
146.829		146.685			
150.564			150.249		150.071
154.599		154.226	154.055		153.877
		158.112	157.931		
162.273		162.091	161.903		
166.377				165.925	
170.742	170.451		170.267		
175.361	175.231		175.097		174.917
180.226	180.122		179.921		
185.305	185.216		185.035		184.863
190.495	190.389		189.960		
195.676	195.552		195.377		
			195.270		
205.719		205.583			
210.604		210.447			
215.516		215.053	214.823		
220.226	220.111	220.019	219.767		219.24
223.730	223.604	223.461	223.284		223.071
	230.798	230.477	230.157		229.843
236.647	236.282		235.557		235.230
242.251	241.836		241.007		
247.895	247.425		246.481		246.106





year of its Existence.

12  
8V<sub>2</sub>

136.125	136.125	136.125	136.125	136.164	136.177	
139.725	139.735	139.744	139.754	139.764	139.773	
143.537	143.540	143.552	143.560	143.571	143.575	
147.376	147.383	147.387	147.391	147.395		
151.189	151.203	151.210	151.215			
155.000	155.008	155.018	155.029			
158.850	158.857	158.870				
162.779	162.795	162.829	162.846			
166.854	166.870	166.902	166.919			
171.054	171.070	171.090				
175.360	175.374	175.381	175.386			
179.785	179.796	179.802	179.807	179.811		
184.211	184.227	184.238	184.243	184.248	184.250	
189.634	189.658	189.678	189.695	189.710	189.725	
195.057	195.071	195.086	195.101	195.116	195.131	
199.480	199.494	199.509	199.523	199.538	199.553	
204.903	204.918	204.932	204.946	204.961	204.975	
210.326	210.340	210.355	210.369	210.384	210.398	
215.749	215.763	215.778	215.792	215.807	215.821	
221.172	221.186	221.200	221.214	221.228	221.242	
227.595	227.609	227.623	227.637	227.651	227.665	
233.018	233.032	233.046	233.060	233.074	233.088	
239.441	239.455	239.469	239.483	239.497	239.511	
245.864	245.878	245.892	245.906	245.920	245.934	
252.287	252.301	252.315	252.329	252.343	252.357	
258.710	258.724	258.738	258.752	258.766	258.780	
265.133	265.147	265.161	265.175	265.189	265.203	
271.556	271.570	271.584	271.598	271.612	271.626	
278.979	278.993	279.007	279.021	279.035	279.049	
285.402	285.416	285.430	285.444	285.458	285.472	
291.825	291.839	291.853	291.867	291.881	291.895	
298.248	298.262	298.276	298.290	298.304	298.318	
304.671	304.685	304.699	304.713	304.727	304.741	
311.094	311.108	311.122	311.136	311.150	311.164	
317.517	317.531	317.545	317.559	317.573	317.587	
323.940	323.954	323.968	323.982	323.996	324.010	
330.363	330.377	330.391	330.405	330.419	330.433	
336.786	336.800	336.814	336.828	336.842	336.856	
343.209	343.223	343.237	343.251	343.265	343.279	
349.632	349.646	349.660	349.674	349.688	349.702	
356.055	356.069	356.083	356.097	356.111	356.125	
362.478	362.492	362.506	362.520	362.534	362.548	
368.901	368.915	368.929	368.943	368.957	368.971	
375.324	375.338	375.352	375.366	375.380	375.394	
381.747	381.761	381.775	381.789	381.803	381.817	
388.170	388.184	388.198	388.212	388.226	388.240	
394.593	394.607	394.621	394.635	394.649	394.663	
401.016	401.030	401.044	401.058	401.072	401.086	
407.439	407.453	407.467	407.481	407.495	407.509	
413.862	413.876	413.890	413.904	413.918	413.932	
420.285	420.299	420.313	420.327	420.341	420.355	
426.708	426.722	426.736	426.750	426.764	426.778	
433.131	433.145	433.159	433.173	433.187	433.201	
439.554	439.568	439.582	439.596	439.610	439.624	
445.977	445.991	446.005	446.019	446.033	446.047	
452.400	452.414	452.428	452.442	452.456	452.470	
458.823	458.837	458.851	458.865	458.879	458.893	
465.246	465.260	465.274	465.288	465.302	465.316	
471.669	471.683	471.697	471.711	471.725	471.739	
478.092	478.106	478.120	478.134	478.148	478.162	
484.515	484.529	484.543	484.557	484.571	484.585	
490.938	490.952	490.966	490.980	490.994	491.008	
497.361	497.375	497.389	497.403	497.417	497.431	
503.784	503.798	503.812	503.826	503.840	503.854	
510.207	510.221	510.235	510.249	510.263	510.277	
516.630	516.644	516.658	516.672	516.686	516.700	
523.053	523.067	523.081	523.095	523.109	523.123	
529.476	529.490	529.504	529.518	529.532	529.546	
535.899	535.913	535.927	535.941	535.955	535.969	
542.322	542.336	542.350	542.364	542.378	542.392	
548.745	548.759	548.773	548.787	548.801	548.815	
555.168	555.182	555.196	555.210	555.224	555.238	
561.591	561.605	561.619	561.633	561.647	561.661	
568.014	568.028	568.042	568.056	568.070	568.084	
574.437	574.451	574.465	574.479	574.493	574.507	
580.860	580.874	580.888	580.902	580.916	580.930	
587.283	587.297	587.311	587.325	587.339	587.353	
593.706	593.720	593.734	593.748	593.762	593.776	
600.129	600.143	600.157	600.171	600.185	600.199	
606.552	606.566	606.580	606.594	606.608	606.622	
612.975	612.989	613.003	613.017	613.031	613.045	
619.398	619.412	619.426	619.440	619.454	619.468	
625.821	625.835	625.849	625.863	625.877	625.891	
632.244	632.258	632.272	632.286	632.300	632.314	
638.667	638.681	638.695	638.709	638.723	638.737	
645.090	645.104	645.118	645.132	645.146	645.160	
651.513	651.527	651.541	651.555	651.569	651.583	
657.936	657.950	657.964	657.978	657.992	658.006	
664.359	664.373	664.387	664.401	664.415	664.429	
670.782	670.796	670.810	670.824	670.838	670.852	
677.205	677.219	677.233	677.247	677.261	677.275	
683.628	683.642	683.656	683.670	683.684	683.698	
690.051	690.065	690.079	690.093	690.107	690.121	
696.474	696.488	696.502	696.516	696.530	696.544	
702.897	702.911	702.925	702.939	702.953	702.967	
709.320	709.334	709.348	709.362	709.376	709.390	
715.743	715.757	715.771	715.785	715.799	715.813	
722.166	722.180	722.194	722.208	722.222	722.236	
728.589	728.603	728.617	728.631	728.645	728.659	
735.012	735.026	735.040	735.054	735.068	735.082	
741.435	741.449	741.463	741.477	741.491	741.505	
747.858	747.872	747.886	747.900	747.914	747.928	
754.281	754.295	754.309	754.323	754.337	754.351	
760.704	760.718	760.732	760.746	760.760	760.774	
767.127	767.141	767.155	767.169	767.183	767.197	
773.550	773.564	773.578	773.592	773.606	773.620	
779.973	779.987	780.001	780.015	780.029	780.043	
786.396	786.410	786.424	786.438	786.452	786.466	
792.819	792.833	792.847	792.861	792.875	792.889	
799.242	799.256	799.270	799.284	799.298	799.312	
805.665	805.679	805.693	805.707	805.721	805.735	
812.088	812.102	812.116	812.130	812.144	812.158	
818.511	818.525	818.539	818.553	818.567	818.581	
824.934	824.948	824.962	824.976	824.990	825.004	
831.357	831.371	831.385	831.399	831.413	831.427	
837.780	837.794	837.808	837.822	837.836	837.850	
844.203	844.217	844.231	844.245	844.259	844.273	
850.626	850.640	850.654	850.668	850.682	850.696	
857.049	857.063	857.077	857.091	857.105	857.119	
863.472	863.486	863.500	863.514	863.528	863.542	
869.895	869.909	869.923	869.937	869.951	869.965	
876.318	876.332	876.346	876.360	876.374	876.388	
882.741	882.755	882.769	882.783	882.797	882.811	
889.164	889.178	889.192	889.206	889.220	889.234	
895.587	895.601	895.615	895.629	895.643	895.657	
902.010	902.024	902.038	902.052	902.066	902.080	
908.433	908.447	908.461	908.475	908.489	908.503	
914.856	914.870	914.884	914.898	914.912	914.926	
921.279	921.293	921.307	921.321	921.335	921.349	
927.702	927.716	927.730	927.744	927.758	927.772	
934.125	934.139	934.153	934.167	934.181	934.195	
940.548	940.562	940.576	940.590	940.604	940.618	
946.971	946.985	946.999	947.013	947.027	947.041	
953.394	953.408	953.422	953.436	953.450	953.464	
959.817	959.831	959.845	959.859	959.873	959.887	
966.240	966.254	966.268	966.282	966.296	966.310	
972.663	972.677	972.691	972.705	972.719	972.733	
979.086	979.100	979.114	979.128	979.142	979.156	
985.509	985.523	985.537	985.551	985.565	985.579	
991.932	991.946	991.960	991.974	991.988	992.002	
998.355	998.369	998.383	998.397	998.411	998.425	
1004.778	1004.792	1004.806	1004.820	1004.834	1004.848	
1011.201	1011.215	1011.229	1011.243	1011.257	1011.271	
1017.624	1017.638	1017.652	1017.666	1017.680	1017.694	
1024.047	1024.061	1024.075	1024.089	1024.103	1024.117	
1030.470	1030.484	1030.498	1030.512	1030.526	1030.540	
1036.893	1036.907	1036.921	1036.935	1036.949	1036.963	
1043.316	1043.330	1043.344	1043.358	1043.372	1043.386	
1049.739	1049.753	1049.767	1049.781	1049.795	1049.809	
1056.162	1056.176	1056.190	1056.204	1056.218	1056.232	
1062.585	1062.					

Young's Life 15 annual premium policy 1000  
 10 years and over

Age	1	2	3	4	5
20	156.241	156.282	156.323	156.364	156.405
21	156.405	156.446	156.487	156.528	156.569
22	156.569	156.610	156.651	156.692	156.733
23	156.733	156.774	156.815	156.856	156.897
24	156.897	156.938	156.979	157.020	157.061
25	157.061	157.102	157.143	157.184	157.225
26	157.225	157.266	157.307	157.348	157.389
27	157.389	157.430	157.471	157.512	157.553
28	157.553	157.594	157.635	157.676	157.717
29	157.717	157.758	157.799	157.840	157.881
30	157.881	157.922	157.963	158.004	158.045
31	158.045	158.086	158.127	158.168	158.209
32	158.209	158.250	158.291	158.332	158.373
33	158.373	158.414	158.455	158.496	158.537
34	158.537	158.578	158.619	158.660	158.701
35	158.701	158.742	158.783	158.824	158.865
36	158.865	158.906	158.947	158.988	159.029
37	159.029	159.070	159.111	159.152	159.193
38	159.193	159.234	159.275	159.316	159.357
39	159.357	159.398	159.439	159.480	159.521
40	159.521	159.562	159.603	159.644	159.685
41	159.685	159.726	159.767	159.808	159.849
42	159.849	159.890	159.931	159.972	160.013
43	160.013	160.054	160.095	160.136	160.177
44	160.177	160.218	160.259	160.300	160.341
45	160.341	160.382	160.423	160.464	160.505
46	160.505	160.546	160.587	160.628	160.669
47	160.669	160.710	160.751	160.792	160.833
48	160.833	160.874	160.915	160.956	160.997
49	160.997	161.038	161.079	161.120	161.161
50	161.161	161.202	161.243	161.284	161.325
51	161.325	161.366	161.407	161.448	161.489
52	161.489	161.530	161.571	161.612	161.653
53	161.653	161.694	161.735	161.776	161.817
54	161.817	161.858	161.899	161.940	161.981
55	161.981	162.022	162.063	162.104	162.145
56	162.145	162.186	162.227	162.268	162.309
57	162.309	162.350	162.391	162.432	162.473
58	162.473	162.514	162.555	162.596	162.637
59	162.637	162.678	162.719	162.760	162.801
60	162.801	162.842	162.883	162.924	162.965
61	162.965	163.006	163.047	163.088	163.129
62	163.129	163.170	163.211	163.252	163.293
63	163.293	163.334	163.375	163.416	163.457
64	163.457	163.498	163.539	163.580	163.621
65	163.621	163.662	163.703	163.744	163.785
66	163.785	163.826	163.867	163.908	163.949
67	163.949	163.990	164.031	164.072	164.113
68	164.113	164.154	164.195	164.236	164.277
69	164.277	164.318	164.359	164.400	164.441
70	164.441	164.482	164.523	164.564	164.605
71	164.605	164.646	164.687	164.728	164.769
72	164.769	164.810	164.851	164.892	164.933
73	164.933	164.974	165.015	165.056	165.097
74	165.097	165.138	165.179	165.220	165.261
75	165.261	165.302	165.343	165.384	165.425
76	165.425	165.466	165.507	165.548	165.589
77	165.589	165.630	165.671	165.712	165.753
78	165.753	165.794	165.835	165.876	165.917
79	165.917	165.958	165.999	166.040	166.081
80	166.081	166.122	166.163	166.204	166.245
81	166.245	166.286	166.327	166.368	166.409
82	166.409	166.450	166.491	166.532	166.573
83	166.573	166.614	166.655	166.696	166.737
84	166.737	166.778	166.819	166.860	166.901
85	166.901	166.942	166.983	167.024	167.065
86	167.065	167.106	167.147	167.188	167.229
87	167.229	167.270	167.311	167.352	167.393
88	167.393	167.434	167.475	167.516	167.557
89	167.557	167.598	167.639	167.680	167.721
90	167.721	167.762	167.803	167.844	167.885
91	167.885	167.926	167.967	168.008	168.049
92	168.049	168.090	168.131	168.172	168.213
93	168.213	168.254	168.295	168.336	168.377
94	168.377	168.418	168.459	168.500	168.541
95	168.541	168.582	168.623	168.664	168.705
96	168.705	168.746	168.787	168.828	168.869
97	168.869	168.910	168.951	168.992	169.033
98	169.033	169.074	169.115	169.156	169.197
99	169.197	169.238	169.279	169.320	169.361
100	169.361	169.402	169.443	169.484	169.525



Jan 1 and 15 annual premiums policy 1000  
 2. Jan 15 and 15 annual premiums policy 1000







During the 11<sup>th</sup> year of its Existence.

Value of \$1000 15 annual premiums policy 1000  
 Duration 15 years and

	1	2	3	4	5
19 19.874	118.800	121.698	221.816	222.135	222.453
20 20.881	120.817	126.997	227.328	227.658	227.987
21 21.781	122.814	132.752	233.097	233.427	233.756
22 22.679	124.791	138.713	239.070	239.400	239.729
23 23.573	126.749	144.897	245.184	245.514	245.843
24 24.463	128.688	151.323	251.397	251.727	252.056
25 25.349	130.608	158.001	257.703	258.033	258.361
26 26.231	132.509	164.942	264.115	264.445	264.763
27 27.109	134.392	172.157	270.637	270.967	271.285
28 27.984	136.257	179.647	277.273	277.603	277.920
29 28.854	138.104	187.422	284.027	284.357	284.674
30 29.720	140.034	195.492	290.903	291.233	291.550
31 30.581	141.947	203.867	297.903	298.233	298.550
32 31.438	143.843	212.557	305.030	305.360	305.677
33 32.291	145.722	221.572	312.287	312.617	312.934
34 33.140	147.584	230.922	319.677	319.997	320.324
35 33.985	149.429	240.617	327.203	327.523	327.849
36 34.826	151.258	250.667	334.868	335.188	335.509
37 35.663	153.072	261.082	342.675	342.995	343.316
38 36.496	154.871	271.872	350.617	351.037	351.258
39 37.325	156.655	283.047	358.697	359.117	359.338
40 38.150	158.424	294.607	366.917	367.237	367.558
41 38.971	160.178	306.562	375.270	375.590	375.909
42 39.788	161.917	318.922	383.758	384.078	384.388
43 40.601	163.642	331.697	392.383	392.703	393.013
44 41.410	165.353	344.897	401.147	401.467	401.777
45 42.215	167.050	358.532	410.053	410.373	410.683
46 43.016	168.733	372.612	419.103	419.423	419.733
47 43.813	170.402	387.147	428.300	428.620	428.940
48 44.606	172.057	402.147	437.645	437.965	438.285
49 45.395	173.698	417.622	447.140	447.460	447.780
50 46.180	175.325	433.582	456.785	457.105	457.425
51 46.961	176.939	449.937	466.580	466.900	467.220
52 47.738	178.540	466.697	476.525	476.845	477.165
53 48.511	180.128	483.872	486.620	486.940	487.260
54 49.280	181.703	501.472	496.865	497.185	497.505
55 50.045	183.265	519.507	507.260	507.580	507.900
56 50.806	184.814	537.987	517.805	518.125	518.445
57 51.563	186.350	556.922	528.500	528.820	529.140
58 52.316	187.873	576.322	539.345	539.665	540.000
59 53.065	189.383	596.197	550.340	550.660	550.980
60 53.810	190.880	616.557	561.485	561.805	562.125
61 54.551	192.364	637.412	572.780	573.100	573.420
62 55.288	193.835	658.772	584.225	584.545	584.865
63 56.021	195.293	680.647	595.820	596.140	596.460
64 56.750	196.738	703.037	607.565	607.885	608.205
65 57.475	198.170	725.952	619.460	619.780	620.100
66 58.196	199.589	749.392	631.505	631.825	632.145
67 58.913	200.995	773.367	643.700	644.020	644.340
68 59.626	202.388	797.887	656.045	656.365	656.685
69 60.335	203.769	822.952	668.540	668.860	669.180
70 61.040	205.138	848.572	681.185	681.505	681.825
71 61.741	206.495	874.757	693.980	694.300	694.620
72 62.438	207.839	901.507	706.925	707.245	707.565
73 63.131	209.171	928.832	719.920	720.240	720.560
74 63.820	210.491	956.742	733.065	733.385	733.705
75 64.505	211.799	985.247	746.360	746.680	746.999
76 65.186	213.095	1014.357	759.805	760.125	760.445
77 65.863	214.379	1044.082	773.400	773.720	774.040
78 66.536	215.651	1074.432	787.145	787.465	787.785
79 67.205	216.911	1105.417	801.040	801.360	801.680
80 67.870	218.159	1137.047	815.085	815.405	815.725
81 68.531	219.395	1169.332	829.280	829.600	829.920
82 69.188	220.619	1202.282	843.625	843.945	844.265
83 69.841	221.831	1235.907	858.120	858.440	858.760
84 70.490	223.032	1270.217	872.765	873.085	873.405
85 71.135	224.222	1305.222	887.560	887.880	888.200
86 71.776	225.400	1340.932	902.505	902.825	903.145
87 72.413	226.567	1377.357	917.600	917.920	918.240
88 73.046	227.723	1414.507	932.845	933.165	933.485
89 73.675	228.868	1452.392	948.240	948.560	948.880
90 74.300	229.999	1491.032	963.785	964.105	964.425
91 74.921	231.117	1530.437	979.480	979.800	980.120
92 75.538	232.223	1570.617	995.325	995.645	995.965
93 76.151	233.317	1611.582	1011.320	1011.640	1011.960
94 76.760	234.400	1653.342	1027.465	1027.785	1028.105
95 77.365	235.472	1695.907	1043.760	1044.080	1044.400
96 77.966	236.533	1739.287	1060.205	1060.525	1060.845
97 78.563	237.584	1783.492	1076.800	1077.120	1077.440
98 79.156	238.625	1828.532	1093.545	1093.865	1094.185
99 79.745	239.656	1874.427	1110.440	1110.760	1111.080
100 80.330	240.677	1921.187	1127.485	1127.805	1128.125













# During the 14<sup>th</sup> year of its Existence

	7	8	9	10	11	12	
						1482	
173.237	173.237	173.237	276.231	276.231	175.253	275.764	
280.050	280.050	280.050	281.106	281.106	282.162		
287.123	287.123	287.123	288.209	288.153	289.196	289.634	
294.372	294.372	294.372	295.404	296.040	296.595	297.151	
301.777	301.777	301.777	302.908	303.476	304.044	304.615	
309.337	309.337	309.337	310.516	311.090	311.664	312.258	
317.112	317.112	317.112	318.617	319.191	319.765	320.375	
325.150	325.150	325.150	326.402	327.076	327.650		
333.523	333.523	333.523	334.797	335.371	335.945	336.793	
342.247	342.247	342.247	343.607	344.288	344.969	345.648	
351.272	351.272	351.272	352.673	353.374	354.075	354.775	
360.574	360.574	361.295	362.016	362.717	363.458		
370.287	370.287	370.820	371.542	372.284	373.025	373.744	
380.480	380.480	381.201	381.922	382.660	383.399	383.439	
390.526	390.526	391.247	391.968	392.705	393.442	393.481	
401.738	401.738	402.459	403.180	403.917	404.654	404.693	
412.881	412.881	413.602	414.323	415.060	415.797	415.836	
424.084	424.084	424.805	425.526	426.263	426.999	427.038	
435.347	435.347	436.068	436.789	437.526	438.263	438.302	
446.670	446.670	447.391	448.112	448.849	449.586	449.625	
458.064	458.064	458.785	459.506	460.243	460.980	461.019	
469.527	469.527	470.248	470.969	471.706	472.443	472.482	
481.060	481.060	481.781	482.502	483.239	483.976	484.015	
492.663	492.663	493.384	494.105	494.842	495.579	495.618	
504.336	504.336	505.057	505.778	506.515	507.252	507.291	
516.079	516.079	516.800	517.521	518.258	518.995	519.034	
527.892	527.892	528.613	529.334	530.071	530.808	530.847	
539.775	539.775	540.496	541.217	541.954	542.691	542.730	
551.728	551.728	552.449	553.170	553.907	554.644	554.683	
563.751	563.751	564.472	565.193	565.930	566.667	566.706	
575.844	575.844	576.565	577.286	578.023	578.760	578.799	
588.007	588.007	588.728	589.449	590.186	590.923	590.962	
599.240	599.240	600.001	600.722	601.459	602.196	602.235	
610.543	610.543	611.264	611.985	612.722	613.459	613.498	
621.916	621.916	622.637	623.358	624.095	624.832	624.871	
633.359	633.359	634.080	634.801	635.538	636.275	636.314	
644.872	644.872	645.593	646.314	647.051	647.788	647.827	
656.455	656.455	657.176	657.897	658.634	659.371	659.410	
668.108	668.108	668.829	669.550	670.287	671.024	671.063	
679.831	679.831	680.552	681.273	682.010	682.747	682.786	
691.624	691.624	692.345	693.066	693.803	694.540	694.579	
703.487	703.487	704.208	704.929	705.666	706.403	706.442	
715.420	715.420	716.141	716.862	717.600	718.337	718.376	
727.423	727.423	728.144	728.865	729.602	730.339	730.378	
739.496	739.496	740.217	740.938	741.675	742.412	742.451	
751.639	751.639	752.360	753.081	753.818	754.555	754.594	
763.852	763.852	764.573	765.294	766.031	766.768	766.807	
776.135	776.135	776.856	777.577	778.314	779.051	779.090	
788.488	788.488	789.209	789.930	790.667	791.404	791.443	
800.911	800.911	801.632	802.353	803.090	803.827	803.866	
813.404	813.404	814.125	814.846	815.583	816.320	816.359	
825.967	825.967	826.688	827.409	828.146	828.883	828.922	
838.600	838.600	839.321	840.042	840.779	841.516	841.555	
851.303	851.303	852.024	852.745	853.482	854.219	854.258	
864.076	864.076	864.797	865.518	866.255	866.992	867.031	
876.919	876.919	877.640	878.361	879.100	879.837	879.876	
889.832	889.832	890.553	891.274	892.011	892.748	892.787	
902.815	902.815	903.536	904.257	904.994	905.731	905.770	
915.868	915.868	916.589	917.310	918.047	918.784	918.823	
928.991	928.991	929.712	930.433	931.170	931.907	931.946	
942.184	942.184	942.905	943.626	944.363	945.100	945.139	
955.447	955.447	956.168	956.889	957.626	958.363	958.402	
968.780	968.780	969.501	970.222	970.959	971.696	971.735	
982.183	982.183	982.904	983.625	984.362	985.100	985.139	
995.656	995.656	996.377	997.098	997.835	998.572	998.611	
1009.199	1009.199	1009.920	1010.641	1011.378	1012.115	1012.154	
1022.812	1022.812	1023.533	1024.254	1024.991	1025.728	1025.767	
1036.495	1036.495	1037.216	1037.937	1038.674	1039.411	1039.450	
1050.248	1050.248	1050.969	1051.690	1052.427	1053.164	1053.203	
1064.071	1064.071	1064.792	1065.513	1066.250	1066.987	1067.026	
1077.964	1077.964	1078.685	1079.406	1080.143	1080.880	1080.919	
1091.927	1091.927	1092.648	1093.369	1094.106	1094.843	1094.882	
1105.960	1105.960	1106.681	1107.402	1108.139	1108.876	1108.915	
1120.063	1120.063	1120.784	1121.505	1122.242	1122.979	1123.018	
1134.236	1134.236	1134.957	1135.678	1136.415	1137.152	1137.191	
1148.479	1148.479	1149.200	1149.921	1150.658	1151.395	1151.434	
1162.792	1162.792	1163.513	1164.234	1164.971	1165.708	1165.747	
1177.175	1177.175	1177.896	1178.617	1179.354	1180.091	1180.130	
1191.628	1191.628	1192.349	1193.070	1193.807	1194.544	1194.583	
1206.151	1206.151	1206.872	1207.593	1208.330	1209.067	1209.106	
1220.744	1220.744	1221.465	1222.186	1222.923	1223.660	1223.699	
1235.407	1235.407	1236.128	1236.849	1237.586	1238.323	1238.362	
1250.140	1250.140	1250.861	1251.582	1252.319	1253.056	1253.095	
1264.943	1264.943	1265.664	1266.385	1267.122	1267.859	1267.898	
1279.816	1279.816	1280.537	1281.258	1281.995	1282.732	1282.771	
1294.759	1294.759	1295.480	1296.201	1296.938	1297.675	1297.714	
1309.772	1309.772	1310.493	1311.214	1311.951	1312.688	1312.727	
1324.855	1324.855	1325.576	1326.297	1327.034	1327.771	1327.810	
1339.998	1339.998	1340.719	1341.440	1342.177	1342.914	1342.953	
1355.211	1355.211	1355.932	1356.653	1357.390	1358.127	1358.166	
1370.494	1370.494	1371.215	1371.936	1372.673	1373.410	1373.449	
1385.847	1385.847	1386.568	1387.289	1388.026	1388.763	1388.802	
1401.270	1401.270	1401.991	1402.712	1403.449	1404.186	1404.225	
1416.763	1416.763	1417.484	1418.205	1418.942	1419.679	1419.718	
1432.326	1432.326	1433.047	1433.768	1434.505	1435.242	1435.281	
1447.959	1447.959	1448.680	1449.401	1450.138	1450.875	1450.914	
1463.662	1463.662	1464.383	1465.104	1465.841	1466.578	1466.617	
1479.435	1479.435	1480.156	1480.877	1481.614	1482.351	1482.390	
1495.278	1495.278	1495.999	1496.720	1497.457	1498.194	1498.233	
1511.191	1511.191	1511.912	1512.633	1513.370	1514.107	1514.146	
1527.174	1527.174	1527.895	1528.616	1529.353	1530.090	1530.129	
1543.227	1543.227	1543.948	1544.669	1545.406	1546.143	1546.182	
1559.350	1559.350	1560.071	1560.792	1561.529	1562.266	1562.305	
1575.543	1575.543	1576.264	1576.985	1577.722	1578.459	1578.498	
1591.806	1591.806	1592.527	1593.248	1593.985	1594.722	1594.761	
1608.139	1608.139	1608.860	1609.581	1610.318	1611.055	1611.094	
1624.542	1624.542	1625.263	1625.984	1626.721	1627.458	1627.497	
1641.015	1641.015	1641.736	1642.457	1643.194	1643.931	1643.970	
1657.558	1657.558	1658.279	1658.999	1659.736	1660.473	1660.512	
1674.171	1674.171	1674.892	1675.613	1676.350	1677.087	1677.126	
1690.854	1690.854	1691.575	1692.296	1693.033	1693.770	1693.809	
1707.607	1707.607	1708.328	1709.049	1709.786	1710.523	1710.562	
1724.430	1724.430	1725.151	1725.872	1726.609	1727.346	1727.385	
1741.323	1741.323	1742.044	1742.765	1743.502	1744.239	1744.278	
1758.286	1758.286	1759.007	1759.728	1760.465	1761.202	1761.241	
1775.319	1775.319	1776.040	1776.761	1777.498	1778.235	1778.274	
1792.422	1792.422	1793.143	1793.864	1794.601	1795.338	1795.377	
1809.595	1809.595	1810.316	1811.037	1811.774	1812.511	1812.550	
1826.838	1826.838	1827.559	1828.280	1829.017	1829.754	1829.793	
1843.151	1843.151	1843.872	1844.593	1845.330	1846.067	1846.106	
1859.534	1859.534	1860.255	1860.976	1861.713	1862.450	1862.489	
1876.987	1876.987	1877.708	1878.429	1879.166	1879.903	1879.942	
1893.510	1893.510	1894.231	1894.952	1895.689	1896.426	1896.465	
1910.103	1910.103	1910.824	1911.545	1912.282	1913.019	1913.058	
1926.766	1926.766	1927.487	1928.208	1928.945	1929.682	1929.721	
1943.499							



Terminal Value  
of  
All-Life 20 Annual Premium Policy, 1000  
 $nV_x$

(Contributed by between 7<sup>th</sup> - 12<sup>th</sup> of Table)

Ages 40 to 50 inclusive

Table of All Life 20 annual premiums policy 1000 -  $nV_x$   
 Duration  $n$  years

Age $x$	Premium $P_x$	$n=1$	2	3	4	5	6
15	14.252	12.057	24.324	36.572	48.551	60.230	71.960
16	14.762	12.219	26.407	36.313	47.903	57.532	71.392
17	15.273	12.125	23.954	35.450	46.974	56.718	70.962
18	15.766	11.739	23.131	34.537	46.151	56.258	71.071
19	16.218	11.267	22.535	34.000	45.948	55.595	72.012
20	16.622	11.111	22.407	34.175	46.134	55.860	73.783
21	17.005	11.120	22.701	34.965	47.787	61.646	76.065
22	17.79	11.390	23.465	36.282	49.771	63.914	77.795
23	17.766	11.882	24.506	37.795	51.722	66.188	81.122
24	18.183	12.444	25.545	39.273	53.867	68.236	83.402
25	18.635	12.929	26.476	40.516	55.035	70.073	85.638
26	19.115	13.379	27.240	41.567	56.399	71.743	87.723
27	19.621	13.694	27.841	42.480	57.617	73.377	89.805
28	20.141	13.976	28.430	43.369	58.917	75.119	92.024
29	20.674	14.277	29.025	44.369	60.354	77.027	94.896
30	21.220	14.565	29.714	45.491	61.941	79.072	96.882
31	21.780	14.961	30.538	46.775	63.678	81.248	99.457
32	22.362	15.388	31.425	48.113	65.447	83.412	102.036
33	22.969	15.844	32.335	49.453	67.184	85.556	104.652
34	23.603	16.300	33.216	50.729	68.865	87.706	107.318



Value of All Life Policy annual premium policy 1000 - 1%  
Duration  $n$  years.

Age $x$	Premium $P_x$	$n=1$	2	3	4	5	6
35	24.264	16.729	34.039	51.955	70.559	89.915	110.146
36	24.951	17.121	34.832	53.213	72.329	92.304	113.232
37	25.662	17.519	35.692	54.583	74.316	94.986	116.594
38	26.397	17.980	36.662	56.169	76.598	97.947	120.149
39	27.163	18.490	37.791	57.998	79.108	101.051	123.858
40	27.965	19.114	39.121	60.014	81.721	104.270	127.548
41	28.813	19.831	40.534	62.031	84.350	107.373	131.070
42	29.718	20.541	41.860	63.981	86.781	110.228	134.382
43	30.680	21.169	43.124	65.735	88.964	112.812	137.559
44	31.695	21.817	44.267	67.311	90.821	115.181	140.538
45	32.767	22.322	45.212	68.728	92.465	117.965	143.857
46	33.887	22.766	46.132	70.194	94.990	120.650	147.277
47	35.052	23.246	47.163	71.787	97.248	123.645	150.938
48	36.269	23.805	48.292	73.590	99.796	126.866	154.754
49	37.548	24.389	49.564	75.623	102.514	130.186	158.679
50	38.895	25.096	51.051	77.810	105.316	133.603	162.648
51	40.326	25.903	52.583	79.977	108.117	136.971	166.562
52	41.857	26.659	54.002	82.058	110.788	140.208	170.355
53	43.489	27.354	55.389	84.062	113.383	143.381	174.113
54	45.225	28.080	56.765	86.059	115.984	146.594	177.809

Value of full life 20 annual premiums policy 1000 - nVx.  
 Duration in years

Age	Premium	7	8	9	10	11	12
15	14.252	83.930	96.416	109.625	123.662	138.376	153.339
16	14.762	83.760	96.846	110.726	125.335	140.656	156.588
17	15.278	83.419	97.665	112.133	127.305	143.078	159.448
18	15.766	82.668	98.979	113.985	129.580	145.760	162.570
19	16.218	82.147	100.961	116.350	132.310	148.885	166.092
20	16.622	82.379	103.536	119.249	135.579	152.446	170.146
21	17.005	90.982	106.437	122.474	139.107	156.458	174.578
22	17.179	90.793	109.556	125.897	142.937	160.717	179.323
23	17.166	96.673	112.634	129.428	147.202	165.344	184.225
24	17.133	114.745	118.764	132.947	152.040	170.426	189.506
25	17.635	101.853	118.763	136.431	156.858	174.852	194.516
26	17.115	104.587	121.787	139.925	158.816	178.455	198.878
27	17.621	106.951	124.825	143.431	162.763	182.357	203.802
28	20.141	109.641	127.972	147.008	166.786	187.191	208.495
29	20.674	112.461	131.712	150.683	170.960	192.112	214.264
30	21.220	115.360	134.836	154.496	175.809	197.099	219.964
31	21.780	118.349	138.005	158.492	179.933	202.426	225.947
32	22.362	121.403	142.580	162.691	184.232	208.016	232.788
33	22.969	124.537	146.336	167.144	189.773	213.774	239.579
34	23.603	127.824	149.321	171.815	195.257	219.691	246.517

Value of the life insurance policy for  
Duration in years

Age $x$	Premium $P_x$	$n=7$	8	9	10	11	12
35	24.264	131.349	153.530	176.633	200.700	225.647	251.471
36	24.951	135.118	157.402	181.624	206.193	232.100	257.931
37	25.662	139.078	162.475	186.686	211.770	237.600	264.488
38	26.397	143.240	167.741	191.762	217.552	243.690	271.143
39	27.163	147.482	173.228	196.831	223.351	249.845	277.989
40	27.965	151.531	178.958	201.918	229.377	256.225	284.739
41	28.813	155.507	184.951	206.960	235.630	262.878	291.700
42	29.718	159.591	191.125	211.970	242.111	269.752	298.880
43	30.680	163.072	197.500	217.052	248.831	276.900	306.280
44	31.695	166.851	204.095	222.347	255.448	284.276	313.919
45	32.767	170.751	210.918	227.421	262.139	291.937	321.800
46	33.887	174.835	217.985	232.714	268.097	299.828	329.938
47	35.052	179.090	225.352	238.123	274.057	307.990	338.350
48	36.269	183.506	232.944	243.622	279.096	316.460	347.050
49	37.548	188.177	240.790	249.199	284.169	325.280	356.050
50	38.895	192.482	248.923	254.742	289.323	334.480	365.360
51	40.326	197.431	257.367	260.192	294.680	344.000	375.000
52	41.857	201.294	266.149	265.391	299.288	353.880	384.980
53	43.489	205.517	275.324	270.340	304.193	364.160	395.320
54	45.225	209.614	284.923	275.065	309.340	374.880	406.040

Table of Life & CO Annual Premiums Policy 1000 -  $nV_x$   
 Duration in years

	14	15	16	17	18	19	
1	169.924	186.630	202.005	222.070	240.947	260.691	281.361
2	173.131	190.329	208.265	226.876	246.404	266.843	288.228
3	176.462	194.140	212.602	231.904	252.104	273.228	295.301
4	180.028	198.257	217.811	237.245	258.088	279.839	302.575
5	184.053	202.822	222.454	242.975	264.402	286.751	310.073
6	188.596	207.890	228.050	249.094	271.036	293.918	317.842
7	193.522	213.311	233.959	255.470	277.908	301.351	325.885
8	198.740	219.242	240.036	262.062	285.029	309.051	334.258
9	204.098	224.777	246.336	268.836	292.365	317.049	342.992
10	209.458	230.604	252.673	275.743	299.748	325.362	352.049
11	214.789	236.466	259.164	282.846	307.789	333.962	361.358
12	220.176	242.421	265.738	290.228	315.920	342.798	370.930
13	225.670	248.585	272.647	297.883	324.771	351.878	380.665
14	231.422	255.071	279.816	305.783	332.881	361.119	390.530
15	237.514	261.883	287.362	313.946	341.633	370.685	400.547
16	243.922	268.939	295.070	322.260	350.533	379.987	410.754
17	250.579	276.251	302.944	330.676	359.541	389.688	421.154
18	257.439	283.658	311.274	339.177	368.693	399.513	431.797
19	264.370	291.095	319.864	347.798	377.984	409.578	442.711
20	271.300	298.562	328.793	356.527	387.466	419.896	453.873



Value of All Life Policy Annual premium policy No. 1000  
 Duration in years

Age $x$	13	14	15	16	17	18	19
35	172.253	306.111	335.123	365.438	397.190	430.424	465.101
36	285.291	313.759	343.448	374.575	407.111	441.109	476.976
37	292.437	321.592	352.080	383.928	417.771	451.985	488.542
38	299.766	329.666	360.869	393.410	427.399	462.920	499.111
39	307.305	337.900	369.768	403.012	437.705	473.777	511.979
40	314.978	346.215	377.758	412.971	447.771	484.111	525.111
41	322.673	354.565	387.753	422.341	457.111	494.111	538.111
42	330.301	362.111	395.704	431.211	466.111	504.111	551.111
43	337.974	370.123	403.111	440.111	475.111	514.111	564.111
44	345.574	379.357	411.546	449.209	484.111	524.111	577.111
45	353.144	387.880	419.877	458.675	493.616	534.423	590.111
46	360.776	396.783	428.111	467.032	503.610	544.126	599.970
47	368.410	403.928	436.111	475.249	513.628	554.720	606.539
48	376.975	411.111	444.111	483.256	523.111	564.731	618.098
49	383.380	419.773	452.565	492.069	533.638	574.680	629.663
50	390.555	427.301	460.583	500.713	543.111	584.077	640.111
51	397.377	434.577	468.111	509.140	552.392	593.111	650.111
52	403.685	441.523	475.962	517.825	561.713	603.812	660.111
53	410.127	448.111	483.111	526.891	570.909	613.819	670.111
54	416.304	455.111	490.027	535.111	580.111	623.111	680.111



Value of

All-Life 20 Annual Premiums Policy, 1000

(Institute of Actuaries H<sup>+</sup> Table + 1/2 %)

Interpolated for monthly values between

$${}_nV_x + P_x \text{ and } {}_{n+1}V_x$$

For ages 20 to 50 inclusive.





# Journal of the ...

13.867					
14.068					
16.387					
16.826					
18.314					
18.712					
18.247					
16.658					
17.059					
17.311	16.962				17.777
17.893	17.011				16.865
18.511					
18.711	18.294				17.811
18.211					17.111
18.711	19.313				18.211
19.711	19.887				19.711
20.711					20.711
21.711	21.111				21.711
22.711	22.637				22.637
23.711	22.164				22.164
24.711	22.882				22.882
25.711	23.574				23.574
26.711	24.866				24.866
27.711	25.111				25.111
28.711	25.411				25.411
29.711	25.711				25.711
30.711	26.011				26.011
31.711	26.311				26.311
32.711	26.611				26.611
33.711	26.911				26.911
34.711	27.211				27.211
35.711	27.511				27.511
36.711	27.811				27.811
37.711	28.111				28.111
38.711	28.411				28.411
39.711	28.711				28.711
40.711	29.011				29.011
41.711	29.311				29.311
42.711	29.611				29.611
43.711	29.911				29.911
44.711	30.211				30.211
45.711	30.511				30.511
46.711	30.811				30.811
47.711	31.111				31.111
48.711	31.411				31.411
49.711	31.711				31.711
50.711	32.011				32.011

London 1 June 1891

16.122	27.171	27.27	26.805	26.402	25.958	26.244
7.005	27.171	27.27	27.220	26.748	26.316	26.244
7.121	27.171	27.27	27.229	27.446	27.220	27.171
7.766	27.171	27.27	28.791	28.363	27.935	27.506
7.121	27.171	27.27	29.740	29.357	28.974	28.545
7.121	27.171	27.27	30.711	30.292	29.873	29.444
7.121	27.171	27.27	31.615	31.181	30.743	30.305
7.121	27.171	27.27	32.448	31.946	31.500	31.064
7.121	27.171	27.27	33.297	32.695	32.237	31.797
7.121	27.171	27.27	34.151	33.470	33.000	32.542
7.121	27.171	27.27	34.974	34.268	33.743	33.297
7.121	27.171	27.27	35.701	35.091	34.500	34.057
7.121	27.171	27.27	37.124	35.857	35.237	34.812
7.121	27.171	27.27	37.977	36.697	36.000	35.567
7.121	27.171	27.27	38.741	37.470	36.743	36.322
7.121	27.171	27.27	39.511	38.268	37.500	37.077
7.121	27.171	27.27	40.281	39.091	38.237	37.832
7.121	27.171	27.27	41.051	39.846	39.000	38.587
7.121	27.171	27.27	41.821	40.611	39.743	39.342
7.121	27.171	27.27	42.591	41.391	40.500	40.097
7.121	27.171	27.27	43.361	42.181	41.237	40.852
7.121	27.171	27.27	44.131	42.946	42.000	41.607
7.121	27.171	27.27	44.901	43.743	42.743	42.362
7.121	27.171	27.27	45.671	44.541	43.500	43.117
7.121	27.171	27.27	46.441	45.346	44.237	43.872
7.121	27.171	27.27	47.211	46.146	45.000	44.627
7.121	27.171	27.27	47.981	46.946	45.743	45.382
7.121	27.171	27.27	48.751	47.743	46.500	46.137
7.121	27.171	27.27	49.521	48.541	47.237	46.892
7.121	27.171	27.27	50.291	49.346	48.000	47.647
7.121	27.171	27.27	51.061	50.146	48.743	48.402
7.121	27.171	27.27	51.831	50.946	49.500	49.157
7.121	27.171	27.27	52.601	51.743	50.237	49.912
7.121	27.171	27.27	53.371	52.541	51.000	50.667
7.121	27.171	27.27	54.141	53.346	51.743	51.422
7.121	27.171	27.27	54.911	54.146	52.500	52.177
7.121	27.171	27.27	55.681	54.946	53.237	52.932
7.121	27.171	27.27	56.451	55.743	54.000	53.687
7.121	27.171	27.27	57.221	56.541	54.743	54.442
7.121	27.171	27.27	57.991	57.346	55.500	55.197
7.121	27.171	27.27	58.761	58.146	56.237	55.952
7.121	27.171	27.27	59.531	58.946	57.000	56.707
7.121	27.171	27.27	60.301	59.743	57.743	57.462
7.121	27.171	27.27	61.071	60.541	58.500	58.217
7.121	27.171	27.27	61.841	61.346	59.237	58.972
7.121	27.171	27.27	62.611	62.146	60.000	59.727
7.121	27.171	27.27	63.381	62.946	60.743	60.482
7.121	27.171	27.27	64.151	63.743	61.500	61.237
7.121	27.171	27.27	64.921	64.541	62.237	61.992
7.121	27.171	27.27	65.691	65.346	63.000	62.747
7.121	27.171	27.27	66.461	66.146	63.743	63.502
7.121	27.171	27.27	67.231	66.946	64.500	64.257
7.121	27.171	27.27	68.001	67.743	65.237	65.012
7.121	27.171	27.27	68.771	68.541	66.000	65.767
7.121	27.171	27.27	69.541	69.346	66.743	66.522
7.121	27.171	27.27	70.311	70.146	67.500	67.277
7.121	27.171	27.27	71.081	70.946	68.237	68.032
7.121	27.171	27.27	71.851	71.743	69.000	68.787
7.121	27.171	27.27	72.621	72.541	69.743	69.542
7.121	27.171	27.27	73.391	73.346	70.500	70.297
7.121	27.171	27.27	74.161	74.146	71.237	71.052
7.121	27.171	27.27	74.931	74.946	72.000	71.807
7.121	27.171	27.27	75.701	75.743	72.743	72.562
7.121	27.171	27.27	76.471	76.541	73.500	73.317
7.121	27.171	27.27	77.241	77.346	74.237	74.072
7.121	27.171	27.27	78.011	78.146	75.000	74.827
7.121	27.171	27.27	78.781	78.946	75.743	75.582
7.121	27.171	27.27	79.551	79.743	76.500	76.337
7.121	27.171	27.27	80.321	80.541	77.237	77.092
7.121	27.171	27.27	81.091	81.346	78.000	77.847
7.121	27.171	27.27	81.861	82.146	78.743	78.602
7.121	27.171	27.27	82.631	82.946	79.500	79.357
7.121	27.171	27.27	83.401	83.743	80.237	80.112
7.121	27.171	27.27	84.171	84.541	81.000	80.867
7.121	27.171	27.27	84.941	85.346	81.743	81.622
7.121	27.171	27.27	85.711	86.146	82.500	82.377
7.121	27.171	27.27	86.481	86.946	83.237	83.132
7.121	27.171	27.27	87.251	87.743	84.000	83.887
7.121	27.171	27.27	88.021	88.541	84.743	84.642
7.121	27.171	27.27	88.791	89.346	85.500	85.397
7.121	27.171	27.27	89.561	90.146	86.237	86.152
7.121	27.171	27.27	90.331	90.946	87.000	86.907
7.121	27.171	27.27	91.101	91.743	87.743	87.662
7.121	27.171	27.27	91.871	92.541	88.500	88.417
7.121	27.171	27.27	92.641	93.346	89.237	89.172
7.121	27.171	27.27	93.411	94.146	90.000	89.927
7.121	27.171	27.27	94.181	94.946	90.743	90.682
7.121	27.171	27.27	94.951	95.743	91.500	91.437
7.121	27.171	27.27	95.721	96.541	92.237	92.192
7.121	27.171	27.27	96.491	97.346	93.000	92.947
7.121	27.171	27.27	97.261	98.146	93.743	93.702
7.121	27.171	27.27	98.031	98.946	94.500	94.457
7.121	27.171	27.27	98.801	99.743	95.237	95.212
7.121	27.171	27.27	99.571	100.541	96.000	95.967
7.121	27.171	27.27	100.341	101.346	96.743	96.722
7.121	27.171	27.27	101.111	102.146	97.500	97.477
7.121	27.171	27.27	101.881	102.946	98.237	98.232
7.121	27.171	27.27	102.651	103.743	99.000	98.987
7.121	27.171	27.27	103.421	104.541	99.743	99.742
7.121	27.171	27.27	104.191	105.346	100.500	100.497
7.121	27.171	27.27	104.961	106.146	101.237	101.252
7.121	27.171	27.27	105.731	106.946	102.000	102.007
7.121	27.171	27.27	106.501	107.743	102.743	102.762
7.121	27.171	27.27	107.271	108.541	103.500	103.517
7.121	27.171	27.27	108.041	109.346	104.237	104.272
7.121	27.171	27.27	108.811	110.146	105.000	105.027
7.121	27.171	27.27	109.581	110.946	105.743	105.782
7.121	27.171	27.27	110.351	111.743	106.500	106.537
7.121	27.171	27.27	111.121	112.541	107.237	107.292
7.121	27.171	27.27	111.891	113.346	108.000	108.047
7.121	27.171	27.27	112.661	114.146	108.743	108.802
7.121	27.171	27.27	113.431	114.946	109.500	109.557
7.121	27.171	27.27	114.201	115.743	110.237	110.312
7.121	27.171	27.27	114.971	116.541	111.000	111.067
7.121	27.171	27.27	115.741	117.346	111.743	111.822
7.121	27.171	27.27	116.511	118.146	112.500	112.577
7.121	27.171	27.27	117.281	118.946	113.237	113.332
7.121	27.171	27.27	118.051	119.743	114.000	114.087
7.121	27.171	27.27	118.821	120.541	114.743	114.842
7.121	27.171	27.27	119.591	121.346	115.500	115.597
7.121	27.171	27.27	120.361	122.146	116.237	116.352
7.121	27.171	27.27	121.131	122.946	117.000	117.107
7.121	27.171	27.27	121.901	123.743	117.743	117.862
7.121	27.171	27.27	122.671	124.541	118.500	118.617
7.121	27.171	27.27	123.441	125.346	119.237	119.372
7.121	27.171	27.27	124.211	126.146	120.000	120.127
7.121	27.171	27.27	124.981	126.946	120.743	120.882
7.121	27.171	27.27	125.751	127.743	121.500	121.637
7.121	27.171	27.27	126.521	128.541	122.237	122.392
7.121	27.171	27.27	127.291	129.346	123.000	123.147
7.121	27.171	27.27	128.061	130.146	123.743	123.902
7.121	27.171	27.27	128.831	130.946	124.500	124.657
7.121	27.171	27.27	129.601	131.743	125.237	125.412
7.121	27.171	27.27	130.371	132.541	126.000	126.167
7.121	27.171	27.27	131.141	133.346	126.743	126.922
7.121	27.171	27.27	131.911	134.146	127.500	127.677
7.121	27.171	27.27	132.681	134.946	128.237	128.432
7.121	27.171	27.27	133.451	135.743	129.000	129.187
7.121	27.171	27.27	134.221	136.541	129.743	129.942
7.121	27.171	27.27	134.991	137.346	130.500	130.697
7.121	27.171	27.27	135.761	138.146	131.237	131.452
7.121	27.171	27.27	136.531	138.946	132.000	132.207
7.121	27.171	27.27	137.301	139.743	132.743	132.962
7.121	27.171	27.27	138.071	140.541	133.500	133.717
7.121	27.171	27.27	138.841	141.346	134.237	134.472
7.121	27.171	27.27	139.611	142.146	135.000	135.227
7.121	27.171	27.27	140.381	142.946	135.743	135.982
7.121	27.171	27.27	141.151	143.743	136.500	136.737
7.121	27.171	27.27	141.921	144.541	137.237	137.492
7.121	27.171	27.27	142.691	145.346	138.000	138.247
7.121	27.171	27.27	143.461	146.146	138.743	139.002
7.121	27.171	27.27	144.231	146.946	139.500	139.757
7.121	27.171	27.27	145.001	14		







Aug. 40 3<sup>rd</sup> year of life insurance

							34a	
36.612	36.612	36.612	36.612	34.924	34.580	34.175		
37.566	36.960	36.960	36.960	35.360	35.360	34.965		
38.562	38.182	38.182	38.182	37.042	37.182	37.182		
39.660	39.660	39.660	39.660	38.182	38.182	38.182		
41.501	41.129	41.129	41.129	40.016	39.646	39.271		
42.117	42.117	42.117	42.117	41.182	41.182	40.511		
43.961	43.562	43.562	43.562	42.365	41.966	41.966		
44.811	44.556	44.556	44.556	43.182	42.895	42.420		
45.970	45.537	45.537	45.537	44.736	44.736	43.364		
47.034	46.590	46.590	46.590	45.757	45.813	44.364		
48.110	47.759	47.759	47.759	46.392	46.392	45.291		
49.547	49.085	49.085	49.085	47.599	47.237	47.237		
50.950	50.477	50.477	50.477	49.059	48.581	48.581		
51.799	51.799	51.799	51.799	50.428	50.428	50.428		
53.170	53.267	53.267	53.267	51.746	51.746	51.746		
54.117	54.600	54.600	54.600	53.013	52.420	52.420		
55.117	54.951	54.951	54.951	54.308	54.308	54.308		
56.117	57.404	57.404	57.404	57.317	57.317	57.317		
59.614	59.040	59.040	59.040	61.193	61.193	61.193		
61.476	60.896	60.896	60.896	63.250	62.641	62.641		
63.550	62.761	62.761	62.761	65.247	64.614	64.614		
65.689	65.079	65.079	65.079	67.080	66.457	66.457		
67.117	67.146	67.146	67.146	68.753	68.082	68.082		
69.117	69.117	69.117	69.117	70.110	69.094	69.094		
71.637	70.916	70.916	70.916	71.811	71.013	71.013		
73.554	72.523	72.523	72.523	73.513	72.513	72.513		
75.107	74.268	74.268	74.268	75.217	74.506	74.506		
77.117	76.137	76.137	76.137	77.311	76.581	76.581		
79.076	78.117	78.117	78.117	79.833	79.833	79.833		
81.068	80.211	80.211	80.211	82.117	82.117	82.117		
83.117	82.117	82.117	82.117	84.117	84.117	84.117		

Value of All-Life R.O. Annual premiums policy 1000  
Duration 3 years and...

months 0 1 2 3 4 5

Age	Premium	$2A + I_2$					
20	16.622	0.797	50.450	50.103	49.756	49.409	49.062
21	17.005	51.969	51.637	51.305	50.974	50.642	50.310
22	17.379	53.661	53.337	53.014	52.690	52.366	52.042
23	17.766	55.561	55.241	54.921	55.601	54.281	53.961
24	18.183	57.456	57.127	56.798	56.469	56.140	55.811
25	18.635	59.150	58.807	58.464	58.121	57.778	57.435
26	19.115	60.662	60.325	59.968	59.611	59.254	58.897
27	19.621	62.100	61.726	61.353	60.979	60.606	60.232
28	20.141	63.510	63.127	62.745	62.362	61.979	61.596
29	20.674	65.043	64.652	64.262	63.871	63.480	63.089
30	21.220	66.711	66.314	65.916	65.519	65.121	64.724
31	21.780	68.555	68.151	67.742	67.338	66.929	66.523
32	22.362	70.487	70.081	69.637	69.228	68.819	68.411
33	22.969	72.517	72.108	71.697	71.285	70.871	70.460
34	23.600	74.637	74.226	73.821	73.408	72.990	72.574
35	24.264	76.847	76.434	75.976	75.560	75.142	74.721
36	24.951	79.155	78.740	78.276	77.858	77.438	77.013
37	25.662	81.565	81.148	80.727	80.306	79.883	79.455
38	26.397	84.086	83.667	83.244	82.820	82.394	81.965
39	27.163	86.717	86.297	85.872	85.445	85.016	84.585
40	27.965	89.479	89.058	88.636	88.211	87.784	87.355
41	28.813	92.364	91.942	91.519	91.093	90.665	90.235
42	29.718	95.389	94.966	94.542	94.115	93.686	93.255
43	30.680	98.555	98.132	97.707	97.279	96.849	96.418
44	31.695	101.866	101.442	101.017	100.589	100.159	99.728
45	32.767	105.325	104.901	104.476	104.048	103.618	103.187
46	33.887	108.936	108.512	108.087	107.659	107.229	106.798
47	35.057	112.701	112.277	111.852	111.424	110.994	110.563
48	36.269	116.631	116.207	115.782	115.354	114.924	114.493
49	37.548	120.736	120.312	119.887	119.459	119.029	118.598
50	38.895	125.027	124.603	124.178	123.749	123.319	122.888

# Quarry No. 42 from the ...

54.716	54.716	54.716	54.716	54.716	54.716	54.716
54.916	54.916	54.916	54.916	54.916	54.916	54.916
55.116	55.116	55.116	55.116	55.116	55.116	55.116
55.316	55.316	55.302	55.682	55.316	55.316	55.316
55.416	55.416	55.416	55.416	55.416	55.416	55.416
57.416	57.416	56.407	56.064	57.416	57.416	57.416
58.416	58.416	58.416	58.416	58.416	58.416	58.416
59.416	59.416	59.111	58.738	59.416	59.416	59.416
60.416	60.416	60.408	62.065	60.416	60.416	60.416
62.416	62.416	61.917	62.526	62.416	62.416	62.416
64.416	64.416	64.416	64.416	64.416	64.416	64.416
66.416	66.416	66.416	66.897	66.416	66.416	66.416
71.416	71.416	71.416	66.706	71.416	71.416	71.416
72.416	72.416	72.416	72.416	72.416	72.416	72.416
74.416	74.416	74.416	70.232	74.416	74.416	74.416
73.389	73.389	73.389	73.389	73.389	73.389	73.389
75.416	75.416	75.416	75.416	75.416	75.416	75.416
77.416	77.416	77.416	77.416	77.416	77.416	77.416
79.582	79.582	79.582	79.582	79.582	79.582	79.582
82.135	82.135	82.135	82.135	82.135	82.135	82.135
84.850	84.850	84.850	84.850	84.850	84.850	84.850
87.416	87.416	86.515	85.974	87.416	87.416	87.416
90.216	90.216	90.216	90.216	90.216	90.216	90.216
92.690	92.690	92.690	92.690	92.690	92.690	92.690
95.006	95.006	98.673	93.006	95.006	95.006	95.006
97.416	97.416	97.416	97.416	97.416	97.416	97.416
99.536	99.536	98.020	97.263	99.536	99.536	99.536
102.044	102.044	102.044	102.044	102.044	102.044	102.044
104.878	104.878	104.878	104.878	104.878	104.878	104.878
107.416	107.416	107.416	107.416	107.416	107.416	107.416
111.011	111.011	109.111	108.164	107.214	106.265	105.316

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 Distribution

$\lambda$	$L_\lambda$	$\lambda L_\lambda$	$\lambda^2 L_\lambda$	$\lambda^3 L_\lambda$	$\lambda^4 L_\lambda$	$\lambda^5 L_\lambda$	$\lambda^6 L_\lambda$
16.622	63256	61111	61171	62407	62124	61841	
17.177	64992	62411	62411	62411	63893	63077	
17.379	67338	63114	66111	66346	66076	65807	
17.711	69489	64111	67111	67111	68382	68105	
18.183	71690	65111	68114	70111	70538	70250	
18.635	73770	66111	73071	72771	72471	71771	
19.111	75513	67111	74111	74571	74256	73942	
19.621	77238	68111	75111	76273	75751	75429	
20.111	79000	69111	76111	78073	77745	77417	
20.674	80538	70111	77111	80028	79574	79341	
21.222	82111	71111	82111	82139	81771	81477	
21.711	83711	72111	83711	84111	83711	83411	
22.111	85111	73111	85111	86111	85711	85411	
22.674	86711	74111	86711	89004	88711	88411	
23.111	88111	75111	88111	91278	90711	90411	
23.711	89711	76111	89711	93111	92711	92411	
24.111	91111	77111	91111	95036	94711	94411	
24.622	92711	78111	92711	97111	96711	96411	
25.111	94111	79111	94111	101733	101211	100911	
25.674	95711	80111	95711	104966	104711	104411	
26.111	97111	81111	97111	108783	108311	107911	
26.711	98711	82111	98711	111716	111231	110711	
27.111	100111	83111	100111	114931	114409	113886	
27.711	101711	84111	101711	117951	117337	116822	
28.111	103111	85111	103111	120890	120211	119682	
28.711	104711	86111	104711	124608	123796	123211	
29.111	106111	87111	106111	127506	126820	126211	
29.711	107711	88111	107711	130858	130066	129411	
30.111	109111	89111	109111	134500	133711	133211	
30.711	110711	90111	110711	137411	136711	136211	
31.111	112111	91111	112111	140511	140111	139711	
31.711	113711	92111	113711	143811	143711	143211	
32.111	115111	93111	115111	147311	147311	146811	
32.711	116711	94111	116711	150911	150911	150411	
33.111	118111	95111	118111	154711	154711	154211	
33.711	119711	96111	119711	158711	158711	158211	
34.111	121111	97111	121111	162911	162911	161711	
34.711	122711	98111	122711	167311	167311	166211	
35.111	124111	99111	124111	171911	171911	170711	
35.711	125711	100111	125711	176711	176711	175211	
36.111	127111	101111	127111	181711	181711	180211	
36.711	128711	102111	128711	186911	186911	185211	
37.111	130111	103111	130111	192311	192311	191211	
37.711	131711	104111	131711	197911	197911	196711	
38.111	133111	105111	133111	203711	203711	202711	
38.711	134711	106111	134711	209711	209711	208711	
39.111	136111	107111	136111	215911	215911	214711	
39.711	137711	108111	137711	222311	222311	221211	
40.111	139111	109111	139111	228911	228911	227711	
40.711	140711	110111	140711	235711	235711	234211	
41.111	142111	111111	142111	242711	242711	241211	
41.711	143711	112111	143711	249911	249911	248711	
42.111	145111	113111	145111	257311	257311	256211	
42.711	146711	114111	146711	264911	264911	263711	
43.111	148111	115111	148111	272711	272711	271211	
43.711	149711	116111	149711	280711	280711	279211	
44.111	151111	117111	151111	288911	288911	287711	
44.711	152711	118111	152711	297311	297311	296211	
45.111	154111	119111	154111	305911	305911	304711	
45.711	155711	120111	155711	314711	314711	313211	
46.111	157111	121111	157111	323711	323711	322211	
46.711	158711	122111	158711	332911	332911	331711	
47.111	160111	123111	160111	342311	342311	340711	
47.711	161711	124111	161711	351911	351911	350211	
48.111	163111	125111	163111	361711	361711	360211	
48.711	164711	126111	164711	371711	371711	370211	
49.111	166111	127111	166111	381911	381911	380711	
49.711	167711	128111	167711	392311	392311	391211	
50.111	169111	129111	169111	402911	402911	401711	
50.711	170711	130111	170711	413711	413711	412211	
51.111	172111	131111	172111	424711	424711	423211	
51.711	173711	132111	173711	435911	435911	434711	
52.111	175111	133111	175111	447311	447311	446211	
52.711	176711	134111	176711	458911	458911	457711	
53.111	178111	135111	178111	470711	470711	469211	
53.711	179711	136111	179711	482711	482711	481211	
54.111	181111	137111	181111	494911	494911	493711	
54.711	182711	138111	182711	507311	507311	506211	
55.111	184111	139111	184111	520011	520011	519211	
55.711	185711	140111	185711	532911	532911	532211	
56.111	187111	141111	187111	546111	546111	545211	
56.711	188711	142111	188711	559511	559511	558711	
57.111	190111	143111	190111	573111	573111	572211	
57.711	191711	144111	191711	586911	586911	586211	
58.111	193111	145111	193111	600911	600911	599211	
58.711	194711	146111	194711	615111	615111	618211	
59.111	196111	147111	196111	629511	629511	632211	
59.711	197711	148111	197711	644111	644111	646211	
60.111	199111	149111	199111	658911	658911	660211	
60.711	200711	150111	200711	673911	673911	674211	
61.111	202111	151111	202111	689111	689111	688211	
61.711	203711	152111	203711	704511	704511	703211	
62.111	205111	153111	205111	720111	720111	718211	
62.711	206711	154111	206711	735911	735911	733211	
63.111	208111	155111	208111	751911	751911	748211	
63.711	209711	156111	209711	768111	768111	764211	
64.111	211111	157111	211111	784511	784511	780211	
64.711	212711	158111	212711	801111	801111	796211	
65.111	214111	159111	214111	817911	817911	812211	
65.711	215711	160111	215711	834911	834911	828211	
66.111	217111	161111	217111	852111	852111	844211	
66.711	218711	162111	218711	869511	869511	860211	
67.111	220111	163111	220111	887111	887111	876211	
67.711	221711	164111	221711	904911	904911	892211	
68.111	223111	165111	223111	922911	922911	908211	
68.711	224711	166111	224711	941111	941111	924211	
69.111	226111	167111	226111	959511	959511	940211	
69.711	227711	168111	227711	978111	978111	956211	
70.111	229111	169111	229111	996911	996911	972211	
70.711	230711	170111	230711	1015911	1015911	988211	
71.111	232111	171111	232111	1035111	1035111	1004211	
71.711	233711	172111	233711	1054511	1054511	1020211	
72.111	235111	173111	235111	1074111	1074111	1036211	
72.711	236711	174111	236711	1093911	1093911	1052211	
73.111	238111	175111	238111	1113911	1113911	1068211	
73.711	239711	176111	239711	1134111	1134111	1084211	
74.111	241111	177111	241111	1154511	1154511	1100211	
74.711	242711	178111	242711	1175111	1175111	1116211	
75.111	244111	179111	244111	1195911	1195911	1132211	
75.711	245711	180111	245711	1216911	1216911	1148211	
76.111	247111	181111	247111	1238111	1238111	1164211	
76.711	248711	182111	248711	1259511	1259511	1180211	
77.111	250111	183111	250111	1281111	1281111	1196211	
77.711	251711	184111	251711	1302911	1302911	1212211	
78.111	253111	185111	253111	1324911	1324911	1228211	
78.711	254711	186111	254711	1347111	1347111	1244211	
79.111	256111	187111	256111	1369511	1369511	1260211	
79.711	257711	188111	257711	1392111	1392111	1276211	
80.111	259111	189111	259111	1414911	1414911	1292211	
80.711	260711	190111	260711	1437911	1437911	1308211	
81.111	262111	191111	262111	1461111	1461111	1324211	
81.711	263711	192111	263711	1484511	1484511	1340211	
82.111	265111	193111	265111	1508111	1508111	1356211	
82.711	266711	194111	266711	1531911	1531911	1372211	
83.111	268111	195111	268111	1555911	1555911	1388211	
83.711	269711	196111	269711	1580111	1580111	1404211	
84.111	271111	197111	271111	1604511	1604511	1420211	
84.711	272711	198111	272711	1629111	1629111	1436211	
85.111	274111	199111	274111	1653911	1653911	1452211	
85.711	275711	200111	275711	1678911	1678911	1468211	
86.111	277111	201111	277111	1704111	1704111	1484211	
86.711	278711	202111	278711	1729511	1729511	1500211	
87.111							



Summary of the ... of the ...

61.548	62.067	62.586	63.105	63.624	64.143	64.662
63.344	63.863	64.382	64.901	65.420	65.939	66.458
65.537	66.056	66.575	67.094	67.613	68.132	68.651
67.829	68.348	68.867	69.386	69.905	70.424	70.943
69.962	70.481	71.000	71.519	72.038	72.557	73.076
71.21	71.729	72.248	72.767	73.286	73.805	74.324
73.628	74.147	74.666	75.185	75.704	76.223	76.742
75.308	75.827	76.346	76.865	77.384	77.903	78.422
77.984	78.503	79.022	79.541	80.060	80.579	81.098
79.028	79.547	80.066	80.585	81.104	81.623	82.142
81.117	81.636	82.155	82.674	83.193	83.712	84.231
83.351	83.870	84.389	84.908	85.427	85.946	86.465
85.812	86.331	86.850	87.369	87.888	88.407	88.926
87.855	88.374	88.893	89.412	89.931	90.450	90.969
90.087	90.606	91.125	91.644	92.163	92.682	93.201
92.369	92.888	93.407	93.926	94.445	94.964	95.483
94.792	95.311	95.830	96.349	96.868	97.387	97.906
97.482	97.999	98.518	99.037	99.556	100.075	100.594
100.471	100.990	101.509	102.028	102.547	103.066	103.585
103.661	104.180	104.699	105.218	105.737	106.256	106.775
106.978	107.497	108.016	108.535	109.054	109.573	110.092
109.811	110.330	110.849	111.368	111.887	112.406	112.925
112.820	113.339	113.858	114.377	114.896	115.415	115.934
116.258	116.777	117.296	117.815	118.334	118.853	119.372
119.079	119.598	120.117	120.636	121.155	121.674	122.193
121.869	122.388	122.907	123.426	123.945	124.464	124.983
124.709	125.228	125.747	126.266	126.785	127.304	127.823
127.870	128.389	128.908	129.427	129.946	130.465	130.984
130.472	130.991	131.510	132.029	132.548	133.067	133.586
135.122	135.641	136.160	136.679	137.198	137.717	138.236
138.255	138.774	139.293	139.812	140.331	140.850	141.369

# Logarithmic Functions July 11, 2020

76.032	76.032	76.032	76.032
76.235	76.235	76.235	76.235
80.842	80.842	80.842	80.842
83.465	83.465	83.465	83.465
85.915	85.915	85.915	85.915
88.196	88.196	88.196	88.196
90.336	90.336	90.336	90.336
92.466	92.466	92.466	92.466
94.721	94.721	94.721	94.721
97.15	97.15	97.15	97.15
99.725	99.725	99.725	99.725
102.43	102.43	102.43	102.43
105.151	105.151	105.151	105.151
107.880	107.880	107.880	107.880
110.644	110.644	110.644	110.644
113.507	113.507	113.507	113.507
116.585	116.585	116.585	116.585
119.972	119.972	119.972	119.972
123.645	123.645	123.645	123.645
127.687	127.687	127.687	127.687
131.453	131.453	131.453	131.453
135.333	135.333	135.333	135.333
139.019	139.019	139.019	139.019
142.553	142.553	142.553	142.553
146.069	146.069	146.069	146.069
149.887	149.887	149.887	149.887
153.327	153.327	153.327	153.327
157.404	157.404	157.404	157.404
161.738	161.738	161.738	161.738
166.235	166.235	166.235	166.235
170.896	170.896	170.896	170.896

# Summary 6<sup>th</sup> year of its Existence

6	7	8	9	10	11	12
75.133			76.458			
77.383			78.724			
82.578						
82.754			83.223			
87.173						
89.291						
91.402						
93.642						
96.049						
98.588						
101.241			102.369			
103.905	103.594		102.971			
106.589			105.620		104.975	
109.314	108.981		108.316			
112.113			114	110.813	110.442	
115.112	115.241			113.903	113.547	
118.621			117.608	117.270		116.540
122.247				120.248	120.499	120.119
126.036					122.221	123.232
129.107			127.720			127.510
133.628						
137.164		136.777		135.307	134.048	134.202
140.556	140.056	139.557	139.057	138.558		
143.917		142.300	142.302	141.764		140.500
147.296	146.725		145.577			
150.707	150.302				147.882	
154.113					15.000	
157.490				156.151		
161.207			160.943		159.402	
165.111	164.700		165.111	164.290		

Table of Life 20 annual premiums policy 1000  
Duration 6 years and.....

Age	months premium 12		1	2	3	4	5
		$6V_6 + P_6$					
20	16.622	90.405	90.336	90.067	89.899	89.730	89.561
21	17.005	92.070	92.293	92.722	92.548	92.374	92.200
22	17.379	93.874	95.792	95.611	95.429	95.247	95.065
23	17.766	95.827	98.699	98.511	98.322	98.133	97.944
24	18.183	101.675	101.477	101.278	101.080	100.882	100.683
25	18.635	104.272	104.070	103.869	103.667	103.466	103.264
26	19.115	106.838	106.634	106.430	106.225	106.021	105.817
27	19.621	109.426	109.220	109.014	108.807	108.601	108.395
28	20.141	112.165	111.955	111.744	111.534	111.324	111.113
29	20.674	115.070	114.853	114.635	114.418	114.200	113.983
30	21.220	118.103	117.874	117.646	117.417	117.189	116.960
31	21.780	121.277	120.996	120.756	120.515	120.274	120.034
32	22.362	124.398	124.148	123.899	123.649	123.400	123.150
33	22.969	127.620	127.363	127.106	126.849	126.592	126.335
34	23.603	130.921	130.663	130.405	130.147	129.889	129.631
35	24.264	134.410	134.155	133.900	133.645	133.390	133.135
36	24.951	138.183	137.928	137.672	137.417	137.161	136.906
37	25.662	142.256	141.992	141.726	141.462	141.197	140.932
38	26.397	146.546	146.271	145.995	145.720	145.444	145.169
39	27.163	151.021	150.721	150.421	150.121	149.821	149.521
40	27.965	155.512	155.180	154.849	154.517	154.185	153.853
41	28.813	159.884	159.519	159.155	158.790	158.425	158.060
42	29.718	164.100	163.704	163.308	162.912	162.515	162.119
43	30.680	168.239	167.808	167.378	166.947	166.517	166.086
44	31.695	172.382	171.921	171.460	170.999	170.538	170.077
45	32.767	176.626	176.136	175.647	175.157	174.668	174.178
46	33.887	181.163	180.636	180.108	179.581	179.054	178.526
47	35.052	185.990	185.415	184.840	184.265	183.690	183.115
48	36.269	191.023	190.397	189.770	189.144	188.517	187.891
49	37.548	196.227	195.540	194.852	194.165	193.477	192.790
50	38.895	201.544	200.789	200.034	199.279	198.523	197.768



the 7<sup>th</sup> year of his Obedience.

93.592	94.157	94.504	94.851	95.198	95.545
95.021	95.368	95.715	96.062	96.409	96.756
96.188	96.535	96.882	97.229	97.576	97.923
97.786	98.133	98.480	98.827	99.174	99.521
100.485	100.832	101.179	101.526	101.873	102.220
103.063	103.410	103.757	104.104	104.451	104.798
105.613	105.960	106.307	106.654	107.001	107.348
107.792	108.139	108.486	108.833	109.180	109.527
110.703	111.050	111.397	111.744	112.091	112.438
112.829	113.176	113.523	113.870	114.217	114.564
116.715	117.062	117.409	117.756	118.103	118.450
119.552	119.899	120.246	120.593	120.940	121.287
122.901	123.248	123.595	123.942	124.289	124.636
126.079	126.426	126.773	127.120	127.467	127.814
129.373	129.720	130.067	130.414	130.761	131.108
132.820	133.167	133.514	133.861	134.208	134.555
136.651	136.998	137.345	137.692	138.039	138.386
140.117	140.464	140.811	141.158	141.505	141.852
144.191	144.538	144.885	145.232	145.579	145.926
149.222	149.569	149.916	150.263	150.610	150.957
153.522	153.869	154.216	154.563	154.910	155.257
157.171	157.518	157.865	158.212	158.559	158.906
161.723	162.070	162.417	162.764	163.111	163.458
165.514	165.861	166.208	166.555	166.902	167.249
169.811	170.158	170.505	170.852	171.199	171.546
175.609	175.956	176.303	176.650	176.997	177.344
179.517	179.864	180.211	180.558	180.905	181.252
183.314	183.661	184.008	184.355	184.702	185.049
189.100	189.447	189.794	190.141	190.488	190.835
197.011	197.358	197.705	198.052	198.399	198.746



During the 8<sup>th</sup> year of its Existence.

7	8	9	10	11	12	13	14
104.264	104.156	104.874	103.902	103.780	103.115	103.116	103.116
107.212	107.087	106.951	106.824	106.693	106.561	106.430	106.300
110.364	110.229	110.095	109.960	109.825	109.691	109.556	109.421
113.537	113.396	113.257	113.110	112.958	112.821	112.684	112.547
116.621	116.478	116.335	116.193	116.050	115.907	115.764	115.621
119.698	119.485	119.341	119.198	119.055	118.911	118.768	118.625
122.846	122.699	122.556	122.413	122.270	122.127	121.984	121.841
125.945	125.798	125.655	125.512	125.369	125.226	125.083	124.940
128.977	128.821	128.678	128.535	128.392	128.249	128.106	127.963
132.174	132.013	131.856	131.693	131.533	131.372	131.212	131.051
135.558	135.388	135.217	135.047	134.877	134.706	134.536	134.365
139.068	138.890	138.713	138.536	138.359	138.182	138.005	137.828
142.673	142.488	142.303	142.118	141.933	141.748	141.563	141.378
146.271	146.079	145.887	145.695	145.503	145.311	145.119	144.927
150.074	150.199	150.023	149.848	149.672	149.496	149.321	149.145
154.572	154.398	154.224	154.051	153.877	153.704	153.530	153.356
158.986	158.805	158.624	158.443	158.262	158.081	157.900	157.719
163.608	163.419	163.230	163.041	162.853	162.664	162.475	162.286
168.877	168.166	167.956	167.746	167.536	167.326	167.116	166.906
173.154	172.918	172.677	172.434	172.200	171.962	171.723	171.484
177.891	177.624	177.358	177.089	176.821	176.554	176.286	176.018
182.553	182.258	181.963	181.669	181.374	181.080	180.785	180.490
187.117	186.793	186.469	186.144	185.819	185.495	185.170	184.845
191.811	191.457	191.103	190.749	190.395	190.041	189.687	189.333
196.295	195.910	195.525	195.170	194.795	194.420	194.045	193.670
200.067	200.007	199.947	199.839	199.721	199.603	199.485	199.367
204.837	204.747	204.657	204.550	204.442	204.334	204.226	204.118
209.607	209.487	209.367	209.249	209.131	209.013	208.895	208.777
214.377	214.227	214.077	213.927	213.777	213.627	213.477	213.327
219.147	218.967	218.787	218.607	218.427	218.247	218.067	217.887
223.917	223.707	223.497	223.287	223.077	222.867	222.657	222.447
228.687	228.447	228.207	227.967	227.727	227.487	227.247	227.007
233.457	233.187	232.917	232.647	232.377	232.107	231.837	231.567
238.227	237.927	237.627	237.327	237.027	236.727	236.427	236.127
242.997	242.657	242.317	241.977	241.637	241.297	240.957	240.617
247.767	247.387	247.007	246.627	246.247	245.867	245.487	245.107
252.537	252.117	251.737	251.357	250.977	250.597	250.217	249.837
257.307	256.847	256.467	256.087	255.707	255.327	254.947	254.567
262.077	261.577	261.177	260.777	260.377	259.977	259.577	259.177
266.847	266.317	265.887	265.447	265.007	264.567	264.127	263.687
271.617	271.057	270.607	270.157	269.707	269.257	268.807	268.357
276.387	275.797	275.307	274.857	274.407	273.957	273.507	273.057
281.157	280.547	280.007	279.557	279.107	278.657	278.207	277.757
285.927	285.287	284.807	284.357	283.907	283.457	283.007	282.557
290.697	290.027	289.507	289.057	288.607	288.157	287.707	287.257
295.467	294.767	294.257	293.807	293.357	292.907	292.457	292.007
300.237	299.507	298.957	298.507	298.057	297.607	297.157	296.707
305.007	304.247	303.707	303.257	302.807	302.357	301.907	301.457
309.777	308.987	308.407	307.957	307.507	307.057	306.607	306.157
314.547	313.717	313.157	312.707	312.257	311.807	311.357	310.907
319.317	318.447	317.907	317.457	317.007	316.557	316.107	315.657
324.087	323.177	322.657	322.207	321.757	321.307	320.857	320.407
328.857	327.907	327.357	326.907	326.457	326.007	325.557	325.107
333.627	332.637	332.107	331.657	331.207	330.757	330.307	329.857
338.397	337.367	336.807	336.357	335.907	335.457	335.007	334.557
343.167	342.097	341.557	341.107	340.657	340.207	339.757	339.307
347.937	346.827	346.257	345.807	345.357	344.907	344.457	344.007
352.707	351.557	351.007	350.557	350.107	349.657	349.207	348.757
357.477	356.287	355.707	355.257	354.807	354.357	353.907	353.457
362.247	361.017	360.407	359.957	359.507	359.057	358.607	358.157
367.017	365.747	365.157	364.707	364.257	363.807	363.357	362.907
371.787	370.477	369.857	369.407	368.957	368.507	368.057	367.607
376.557	375.207	374.557	374.107	373.657	373.207	372.757	372.307
381.327	379.937	379.257	378.807	378.357	377.907	377.457	377.007
386.097	384.657	384.007	383.557	383.107	382.657	382.207	381.757
390.867	389.377	388.707	388.257	387.807	387.357	386.907	386.457
395.637	394.097	393.407	392.957	392.507	392.057	391.607	391.157
400.407	398.817	398.107	397.657	397.207	396.757	396.307	395.857
405.177	403.537	402.807	402.357	401.907	401.457	401.007	400.557
409.947	408.257	407.507	407.057	406.607	406.157	405.707	405.257
414.717	412.977	412.207	411.757	411.307	410.857	410.407	409.957
419.487	417.697	416.907	416.457	416.007	415.557	415.107	414.657
424.257	422.417	421.607	421.157	420.707	420.257	419.807	419.357
429.027	427.137	426.307	425.857	425.407	424.957	424.507	424.057
433.797	431.857	431.007	430.557	430.107	429.657	429.207	428.757
438.567	436.577	435.707	435.257	434.807	434.357	433.907	433.457
443.337	441.297	440.407	439.957	439.507	439.057	438.607	438.157
448.107	445.997	445.107	444.657	444.207	443.757	443.307	442.857
452.877	450.717	449.807	449.357	448.907	448.457	448.007	447.557
457.647	455.437	454.507	454.057	453.607	453.157	452.707	452.257
462.417	460.157	459.207	458.757	458.307	457.857	457.407	456.957
467.187	464.877	463.907	463.457	463.007	462.557	462.107	461.657
471.957	469.597	468.607	468.157	467.707	467.257	466.807	466.357
476.727	474.317	473.307	472.857	472.407	471.957	471.507	471.057
481.497	478.997	477.957	477.507	477.057	476.607	476.157	475.707
486.267	483.717	482.657	482.207	481.757	481.307	480.857	480.407
491.037	488.437	487.357	486.907	486.457	486.007	485.557	485.107
495.807	493.157	492.057	491.607	491.157	490.707	490.257	489.807
500.577	497.877	496.757	496.307	495.857	495.407	494.957	494.507
505.347	502.597	501.457	501.007	500.557	500.107	499.657	499.207
510.117	507.317	506.157	505.707	505.257	504.807	504.357	503.907
514.887	511.997	510.807	510.357	509.907	509.457	509.007	508.557
519.657	516.717	515.507	515.057	514.607	514.157	513.707	513.257
524.427	521.437	520.207	519.757	519.307	518.857	518.407	517.957
529.197	526.157	524.907	524.457	524.007	523.557	523.107	522.657
533.967	530.877	529.607	529.157	528.707	528.257	527.807	527.357
538.737	535.597	534.307	533.857	533.407	532.957	532.507	532.057
543.507	540.317	538.957	538.507	538.057	537.607	537.157	536.707
548.277	544.997	543.607	543.157	542.707	542.257	541.807	541.357
553.047	549.717	548.307	547.857	547.407	546.957	546.507	546.057
557.817	554.437	552.957	552.507	552.057	551.607	551.157	550.707
562.587	559.157	557.657	557.207	556.757	556.307	555.857	555.407
567.357	563.877	562.357	561.907	561.457	561.007	560.557	560.107
572.127	568.597	567.057	566.607	566.157	565.707	565.257	564.807
576.897	573.267	571.707	571.257	570.807	570.357	569.907	569.457
581.667	577.977	576.357	575.907	575.457	575.007	574.557	574.107
586.437	582.697	581.057	580.607	580.157	579.707	579.257	578.807
591.207	587.417	585.757	585.307	584.857	584.407	583.957	583.507
595.977	592.137	590.457	590.007	589.557	589.107	588.657	588.207
600.747	596.857	595.157	594.707	594.257	593.807	593.357	592.907
605.517	601.577	599.857	599.407	598.957	598.507	598.057	597.607
610.287	606.297	604.557	604.107	603.657	603.207	602.757	602.307
615.057	610.977	609.207	608.757	608.307	607.857	607.407	606.957
619.827	615.697	613.907	613.457	613.007	612.557	612.107	611.657
624.597	620.417	618.607	618.157	617.707	617.257	616.807	616.357
629.367	625.137	623.307	622.857	622.407	621.957	621.507	621.057
634.137	629.857	627.957	627.507	627.057	626.607	626.157	625.707
638.907	634.577	632.657	632.207	631.757	631.307	630.857	630.407
643.677	639.297	637.357	636.907	636.457	636.007	635.557	635.107
648.447	643.977	641.957	641.507	641.057	640.607		

# Table 1. All Life & Decennial Premiums for 1900

Table 1. All Life & Decennial Premiums for 1900

10	10.150	120.082	120.082	120.082	120.082	120.082	120.082
11	11.150	123.361	123.361	123.361	123.361	123.361	123.361
12	12.150	126.329	126.329	126.329	126.329	126.329	126.329
13	13.150	129.315	129.315	129.315	129.315	129.315	129.315
14	14.150	132.315	132.315	132.315	132.315	132.315	132.315
15	15.150	135.315	135.315	135.315	135.315	135.315	135.315
16	16.150	138.315	138.315	138.315	138.315	138.315	138.315
17	17.150	141.315	141.315	141.315	141.315	141.315	141.315
18	18.150	144.315	144.315	144.315	144.315	144.315	144.315
19	19.150	147.315	147.315	147.315	147.315	147.315	147.315
20	20.150	150.315	150.315	150.315	150.315	150.315	150.315
21	21.150	153.315	153.315	153.315	153.315	153.315	153.315
22	22.150	156.315	156.315	156.315	156.315	156.315	156.315
23	23.150	159.315	159.315	159.315	159.315	159.315	159.315
24	24.150	162.315	162.315	162.315	162.315	162.315	162.315
25	25.150	165.315	165.315	165.315	165.315	165.315	165.315
26	26.150	168.315	168.315	168.315	168.315	168.315	168.315
27	27.150	171.315	171.315	171.315	171.315	171.315	171.315
28	28.150	174.315	174.315	174.315	174.315	174.315	174.315
29	29.150	177.315	177.315	177.315	177.315	177.315	177.315
30	30.150	180.315	180.315	180.315	180.315	180.315	180.315
31	31.150	183.315	183.315	183.315	183.315	183.315	183.315
32	32.150	186.315	186.315	186.315	186.315	186.315	186.315
33	33.150	189.315	189.315	189.315	189.315	189.315	189.315
34	34.150	192.315	192.315	192.315	192.315	192.315	192.315
35	35.150	195.315	195.315	195.315	195.315	195.315	195.315
36	36.150	198.315	198.315	198.315	198.315	198.315	198.315
37	37.150	201.315	201.315	201.315	201.315	201.315	201.315
38	38.150	204.315	204.315	204.315	204.315	204.315	204.315
39	39.150	207.315	207.315	207.315	207.315	207.315	207.315
40	40.150	210.315	210.315	210.315	210.315	210.315	210.315
41	41.150	213.315	213.315	213.315	213.315	213.315	213.315
42	42.150	216.315	216.315	216.315	216.315	216.315	216.315
43	43.150	219.315	219.315	219.315	219.315	219.315	219.315
44	44.150	222.315	222.315	222.315	222.315	222.315	222.315
45	45.150	225.315	225.315	225.315	225.315	225.315	225.315
46	46.150	228.315	228.315	228.315	228.315	228.315	228.315
47	47.150	231.315	231.315	231.315	231.315	231.315	231.315
48	48.150	234.315	234.315	234.315	234.315	234.315	234.315
49	49.150	237.315	237.315	237.315	237.315	237.315	237.315
50	50.150	240.315	240.315	240.315	240.315	240.315	240.315



During 5 years 1st Edition

119 704	119 628	119 476	119 601	119 601	119 601
122 716	122 635	122 716	122 635	122 635	122 635
126 615	126 530	126 157	126 070	126 070	126 070
129 939	129 854	129 184	129 598	129 598	129 598
133 447	133 364	133 197	133 112	133 112	133 112
136 917	136 836	136 674	136 593	136 593	136 593
140 412	140 330	140 168	140 087	140 087	140 087
143 939	143 854	143 685	143 600	143 600	143 600
147 561	147 468	147 284	147 200	147 200	147 200
151 285	151 184	150 984	150 892	150 892	150 892
155 126	155 021	154 916	154 811	154 811	154 811
159 139	159 031	158 923	158 815	158 815	158 815
163 317	163 212	163 104	163 004	163 004	163 004
167 725	167 628	167 531	167 431	167 431	167 431
172 369	172 277	172 184	172 084	172 084	172 084
177 214	177 120	177 020	176 923	176 923	176 923
182 239	182 136	182 032	181 931	181 931	181 931
187 240	187 169	187 049	186 928	186 928	186 928
192 637	192 491	192 345	192 200	192 054	192 054
197 859	197 687	197 516	197 431	197 346	197 346
202 840	202 740	202 640	202 540	202 440	202 440
207 400	207 300	207 200	207 100	207 000	207 000
212 411	212 311	212 211	212 111	212 011	212 011
217 411	217 311	217 211	217 111	217 011	217 011
222 411	222 311	222 211	222 111	222 011	222 011
227 411	227 311	227 211	227 111	227 011	227 011
232 411	232 311	232 211	232 111	232 011	232 011
237 411	237 311	237 211	237 111	237 011	237 011
242 411	242 311	242 211	242 111	242 011	242 011
247 411	247 311	247 211	247 111	247 011	247 011
252 411	252 311	252 211	252 111	252 011	252 011
257 411	257 311	257 211	257 111	257 011	257 011
262 411	262 311	262 211	262 111	262 011	262 011
267 411	267 311	267 211	267 111	267 011	267 011
272 411	272 311	272 211	272 111	272 011	272 011
277 411	277 311	277 211	277 111	277 011	277 011
282 411	282 311	282 211	282 111	282 011	282 011
287 411	287 311	287 211	287 111	287 011	287 011
292 411	292 311	292 211	292 111	292 011	292 011
297 411	297 311	297 211	297 111	297 011	297 011
302 411	302 311	302 211	302 111	302 011	302 011
307 411	307 311	307 211	307 111	307 011	307 011











Table of All 1  
 October 11

		169.198	169.198	164.366	169.453	169.539
		73535	73535	173.741	173.834	173.927
		178.709	178.709	178.411	178.513	178.614
		103.254	103.254	103.254	103.254	103.254
		187.920	187.920	188.143	188.255	188.366
12.135		193.019	193.019	193.019	193.019	193.240
		197.896	197.896	198.005	198.114	198.223
		202.919	202.919	202.919	202.919	202.919
		207.532	207.532	207.873	207.986	208.100
		212.785	212.785	213.156	213.279	213.402
		218.819	218.819	218.857	218.857	219.004
		224.207	224.207	224.652	224.800	224.949
		230.835	230.835	230.835	230.835	231.139
		237.109	237.109	237.363	237.518	237.673
		243.875	243.875	243.875	243.875	243.875
		250.421	250.421	250.421	250.421	250.421
		256.614	256.614	256.614	256.614	256.614
		263.466	263.466	263.466	263.466	263.466
		270.352	270.352	270.352	270.352	270.352
		277.168	277.168	277.168	277.168	277.168
		284.234	284.234	284.234	284.234	284.234
		291.644	291.644	291.644	291.644	291.644
		298.717	298.717	298.717	298.717	298.717
		306.003	306.003	306.003	306.003	306.003
		313.319	313.319	313.319	313.319	313.319
		320.642	320.642	320.642	320.642	320.642
		328.157	328.157	328.157	328.157	328.157
		335.631	335.631	335.631	335.631	335.631
		343.154	343.154	343.154	343.154	343.154
		350.726	350.726	350.726	350.726	350.726







# During the 13<sup>th</sup> year of its Existence

							24 <sup>th</sup>
181 802	181 802	187 906	188 139	188 791	188 466		
	191 712	197 876	197 057		197 310		
197 721	197 721	198 061	198 731	198 400	198 571	198 721	
203 045	203 720	203 306	203 571	203 747	203 977	204 045	
208 394	208 571	208 745	208 926	209 103	209 281	209 458	
213 720	213 878					213 789	
219 030	219 166				219 974	220 175	
222 547	222 130		225 108	225 246	225 480	225 670	
230 229	230 428		235 876	231 024	231 223	231 422	
236 226			236 670	237 085	237 249	237 574	
242 003	242 781		243 230	243 466	243 699	243 922	
249 176	249 403		249 876	250 111	250 343		
256 002	256 242	256 481	256 721	256 960	257 200	257 449	
262 960		263 436	263 670	263 903	264 137	264 370	
267 470	270 192	270 410		270 857	271 078	271 300	
276 541	277 104	277 410	277 624	277 803	278 040	278 253	
282 007	282 261	282 470	282 689	282 890	283 090	283 289	
291 293	291 484	291 676	291 865	292 056	292 246	292 437	
298 336	298 521	298 707		299 396	299 581	299 766	
306 214		306 571	306 759	306 946	307 123	307 305	
313 007	314 120	314 190	314 463	314 625	314 801	314 978	
		321 040	321 213	322 367	322 510	322 671	
	329 693		329 951	330 091	330 271		40
	337 461	337 560	337 667		337 771		
	345 210	345 301	345 369	345 407			
			343 133	343 045			
	360 304			360 779			
	363 720			363 540			
	376 410			376 230	376 473		
	374 510			383 779			
				391 119	391 307		

Table of the logarithms of the numbers from 1 to 10000  
 Calculated by the method of the differences

Number	Logarithm	Number	Logarithm	Number	Logarithm	Number	Logarithm
1	0.0000	100	1.6990	1900	3.2785	2800	4.4472
2	0.3010	101	1.7043	1910	3.2813	2810	4.4493
3	0.4771	102	1.7093	1920	3.2844	2820	4.4514
4	0.6021	103	1.7143	1930	3.2875	2830	4.4535
5	0.6990	104	1.7193	1940	3.2906	2840	4.4556
6	0.7782	105	1.7243	1950	3.2937	2850	4.4577
7	0.8451	106	1.7293	1960	3.2968	2860	4.4598
8	0.9031	107	1.7343	1970	3.2999	2870	4.4619
9	0.9542	108	1.7393	1980	3.3030	2880	4.4640
10	1.0000	109	1.7443	1990	3.3061	2890	4.4661
11	1.0414	110	1.7493	2000	3.3092	2900	4.4682
12	1.0792	111	1.7543	2010	3.3123	2910	4.4703
13	1.1139	112	1.7593	2020	3.3154	2920	4.4724
14	1.1462	113	1.7643	2030	3.3185	2930	4.4745
15	1.1761	114	1.7693	2040	3.3216	2940	4.4766
16	1.2041	115	1.7743	2050	3.3247	2950	4.4787
17	1.2304	116	1.7793	2060	3.3278	2960	4.4808
18	1.2553	117	1.7843	2070	3.3309	2970	4.4829
19	1.2788	118	1.7893	2080	3.3340	2980	4.4850
20	1.3010	119	1.7943	2090	3.3371	2990	4.4871
21	1.3222	120	1.7993	2100	3.3402	3000	4.4892
22	1.3424	121	1.8043	2110	3.3433	3010	4.4913
23	1.3615	122	1.8093	2120	3.3464	3020	4.4934
24	1.3794	123	1.8143	2130	3.3495	3030	4.4955
25	1.3962	124	1.8193	2140	3.3526	3040	4.4976
26	1.4119	125	1.8243	2150	3.3557	3050	4.4997
27	1.4271	126	1.8293	2160	3.3588	3060	4.5018
28	1.4414	127	1.8343	2170	3.3619	3070	4.5039
29	1.4556	128	1.8393	2180	3.3650	3080	4.5060
30	1.4699	129	1.8443	2190	3.3681	3090	4.5081
31	1.4838	130	1.8493	2200	3.3712	3100	4.5102
32	1.4976	131	1.8543	2210	3.3743	3110	4.5123
33	1.5112	132	1.8593	2220	3.3774	3120	4.5144
34	1.5247	133	1.8643	2230	3.3805	3130	4.5165
35	1.5380	134	1.8693	2240	3.3836	3140	4.5186
36	1.5513	135	1.8743	2250	3.3867	3150	4.5207
37	1.5644	136	1.8793	2260	3.3898	3160	4.5228
38	1.5775	137	1.8843	2270	3.3929	3170	4.5249
39	1.5905	138	1.8893	2280	3.3960	3180	4.5270
40	1.6035	139	1.8943	2290	3.3991	3190	4.5291
41	1.6164	140	1.8993	2300	3.4022	3200	4.5312
42	1.6293	141	1.9043	2310	3.4053	3210	4.5333
43	1.6421	142	1.9093	2320	3.4084	3220	4.5354
44	1.6549	143	1.9143	2330	3.4115	3230	4.5375
45	1.6676	144	1.9193	2340	3.4146	3240	4.5396
46	1.6803	145	1.9243	2350	3.4177	3250	4.5417
47	1.6929	146	1.9293	2360	3.4208	3260	4.5438
48	1.7055	147	1.9343	2370	3.4239	3270	4.5459
49	1.7180	148	1.9393	2380	3.4270	3280	4.5480
50	1.7304	149	1.9443	2390	3.4301	3290	4.5501
51	1.7428	150	1.9493	2400	3.4332	3300	4.5522
52	1.7551	151	1.9543	2410	3.4363	3310	4.5543
53	1.7674	152	1.9593	2420	3.4394	3320	4.5564
54	1.7796	153	1.9643	2430	3.4425	3330	4.5585
55	1.7918	154	1.9693	2440	3.4456	3340	4.5606
56	1.8039	155	1.9743	2450	3.4487	3350	4.5627
57	1.8160	156	1.9793	2460	3.4518	3360	4.5648
58	1.8281	157	1.9843	2470	3.4549	3370	4.5669
59	1.8402	158	1.9893	2480	3.4580	3380	4.5690
60	1.8522	159	1.9943	2490	3.4611	3390	4.5711
61	1.8643	160	2.0000	2500	3.4642	3400	4.5732
62	1.8763	161	2.0050	2510	3.4673	3410	4.5753
63	1.8883	162	2.0100	2520	3.4704	3420	4.5774
64	1.8999	163	2.0150	2530	3.4735	3430	4.5795
65	1.9119	164	2.0200	2540	3.4766	3440	4.5816
66	1.9238	165	2.0250	2550	3.4797	3450	4.5837
67	1.9357	166	2.0300	2560	3.4828	3460	4.5858
68	1.9475	167	2.0350	2570	3.4859	3470	4.5879
69	1.9594	168	2.0400	2580	3.4890	3480	4.5900
70	1.9712	169	2.0450	2590	3.4921	3490	4.5921
71	1.9830	170	2.0500	2600	3.4952	3500	4.5942
72	1.9948	171	2.0550	2610	3.4983	3510	4.5963
73	2.0066	172	2.0600	2620	3.5014	3520	4.5984
74	2.0183	173	2.0650	2630	3.5045	3530	4.6005
75	2.0301	174	2.0700	2640	3.5076	3540	4.6026
76	2.0418	175	2.0750	2650	3.5107	3550	4.6047
77	2.0535	176	2.0800	2660	3.5138	3560	4.6068
78	2.0652	177	2.0850	2670	3.5169	3570	4.6089
79	2.0769	178	2.0900	2680	3.5200	3580	4.6110
80	2.0886	179	2.0950	2690	3.5231	3590	4.6131
81	2.0999	180	2.1000	2700	3.5262	3600	4.6152
82	2.1116	181	2.1050	2710	3.5293	3610	4.6173
83	2.1232	182	2.1100	2720	3.5324	3620	4.6194
84	2.1349	183	2.1150	2730	3.5355	3630	4.6215
85	2.1465	184	2.1200	2740	3.5386	3640	4.6236
86	2.1581	185	2.1250	2750	3.5417	3650	4.6257
87	2.1697	186	2.1300	2760	3.5448	3660	4.6278
88	2.1812	187	2.1350	2770	3.5479	3670	4.6299
89	2.1928	188	2.1400	2780	3.5510	3680	4.6320
90	2.2043	189	2.1450	2790	3.5541	3690	4.6341
91	2.2158	190	2.1500	2800	3.5572	3700	4.6362
92	2.2273	191	2.1550	2810	3.5603	3710	4.6383
93	2.2388	192	2.1600	2820	3.5634	3720	4.6404
94	2.2503	193	2.1650	2830	3.5665	3730	4.6425
95	2.2617	194	2.1700	2840	3.5696	3740	4.6446
96	2.2732	195	2.1750	2850	3.5727	3750	4.6467
97	2.2846	196	2.1800	2860	3.5758	3760	4.6488
98	2.2960	197	2.1850	2870	3.5789	3770	4.6509
99	2.3074	198	2.1900	2880	3.5820	3780	4.6530
100	2.3188	199	2.1950	2890	3.5851	3790	4.6551
101	2.3302	200	2.2000	2900	3.5882	3800	4.6572
102	2.3416	201	2.2050	2910	3.5913	3810	4.6593
103	2.3529	202	2.2100	2920	3.5944	3820	4.6614
104	2.3643	203	2.2150	2930	3.5975	3830	4.6635
105	2.3756	204	2.2200	2940	3.6006	3840	4.6656
106	2.3869	205	2.2250	2950	3.6037	3850	4.6677
107	2.3982	206	2.2300	2960	3.6068	3860	4.6698
108	2.4095	207	2.2350	2970	3.6099	3870	4.6719
109	2.4208	208	2.2400	2980	3.6130	3880	4.6740
110	2.4321	209	2.2450	2990	3.6161	3890	4.6761
111	2.4434	210	2.2500	3000	3.6192	3900	4.6782
112	2.4547	211	2.2550	3010	3.6223	3910	4.6803
113	2.4659	212	2.2600	3020	3.6254	3920	4.6824
114	2.4772	213	2.2650	3030	3.6285	3930	4.6845
115	2.4885	214	2.2700	3040	3.6316	3940	4.6866
116	2.4997	215	2.2750	3050	3.6347	3950	4.6887
117	2.5110	216	2.2800	3060	3.6378	3960	4.6908
118	2.5222	217	2.2850	3070	3.6409	3970	4.6929
119	2.5335	218	2.2900	3080	3.6440	3980	4.6950
120	2.5447	219	2.2950	3090	3.6471	3990	4.6971
121	2.5560	220	2.3000	3100	3.6502	4000	4.6992
122	2.5672	221	2.3050	3110	3.6533	4010	4.7013
123	2.5784	222	2.3100	3120	3.6564	4020	4.7034
124	2.5897	223	2.3150	3130	3.6595	4030	4.7055
125	2.6009	224	2.3200	3140	3.6626	4040	4.7076
126	2.6121	225	2.3250	3150	3.6657	4050	4.7097
127	2.6234	226	2.3300	3160	3.6688	4060	4.7118
128	2.6346	227	2.3350	3170	3.6719	4070	4.7139
129	2.6458	228	2.3400	3180	3.6750	4080	4.7160
130	2.6571	229	2.3450	3190	3.6781	4090	4.7181
131	2.6683	230	2.3500	3200	3.6812	4100	4.7202
132	2.6795	231	2.3550	3210	3.6843	4110	4.7223
133	2.6908	232	2.3600	3220	3.6874	4120	4.7244
134	2.7020	233	2.3650	3230	3.6905	4130	4.7265
135	2.7132	234	2.3700	3240	3.6936	4140	4.7286
136	2.7245	235	2.3750	3250	3.6967	4150	4.7307
137	2.7357	236	2.3800	3260	3.6998	4160	4.7328
138	2.7469	237	2.3850	3270	3.7029	4170	4.7349
139	2.7582	238	2.3900	3280	3.7060	4180	4.7370
140	2.7694	239	2.3950	3290	3.7091	4190	4.7391
141	2.7806	240	2.4000	3300	3.7122	4200	4.7412
142	2.7919	241	2.4050	3310	3.7153	4210	4.7433
143	2.8031	242	2.4100	3320	3.7184	4220	4.7454
144	2.8143	243	2.4150	3330	3.7215	4230	4.7475
145	2.8256	244	2.4200	3340	3.7246	4240	4.7496
146	2.8368	245	2.4250	3350	3.7277	4250	4.7517
147	2.8480	246	2.4300	3360	3.7308	4260	4.7538
148	2.8593	247	2.4350	3370	3.7339	4270	4.7559
149	2.8705	248	2.4400	3380			



211.308		225.107		225.691	
150.311		230.973		231.530	231.530
236.37		236.950		237.019	237.019
		243.182		243.182	243.182
		249.435		249.435	249.435
		255.762		256.431	256.431
261.536		262.236		262.236	262.236
268.215		268.745		269.191	269.191
275.212	275.600	275.600		276.763	276.763
282.255	282.255	282.255		282.255	282.255
		290.978		291.796	291.796
296.021		296.852		299.669	299.669
306.011		306.830	307.234	307.639	307.639
314.064		314.834	315.264	315.664	315.664
322.165		322.961	323.360	323.758	323.758
330.675		331.166	331.562	331.958	331.958
339.710		339.505	339.903	340.300	340.300
347.252		348.058	348.461	348.863	348.863
356.013	356.464	356.864	357.265	357.665	357.665
365.063		365.827	366.239	366.631	366.631
		374.942	375.324	375.705	375.705
383.377		384.381	384.473	384.837	384.837
		393.275	393.618	393.962	393.962
		402.440	402.759	403.077	403.077
		411.634	411.881	412.217	412.217
		420.827	421.110	421.363	421.363
		430.291	430.291	430.496	430.496
		439.746	439.746	439.746	439.746
448.224	448.315	448.315		448.315	448.315
457.341	457.341	457.341		457.341	457.341
466.200	466.149	466.149		466.149	466.149



year of its Existence.

			8	10	11	12
216.191						216.191
238.229				233.302	233.665	233.700
244.405				237.467	24.775	240.095
250.700				243.705	24.111	241.771
257.099				252.025	25.049	251.775
263.637			258.102	254.406	259.770	259.104
270.426			265.688	265.032	265.808	265.735
277.539			271.537	271.907		
284.949			278.090	278.090	279.478	279.566
291.810			285.146	285.544	286.743	287.342
300.489	300.697		292.842	294.252		
308.448	308.852		301.716		302.535	302.744
316.466			307.661	309.065		
324.500			317.664		315.454	315.854
332.749	333.145	333.540	325.749	326.147	326.545	326.943
341.095			333.986	334.382	334.777	335.175
349.667	350.069	350.471	342.228	342.625	343.023	343.420
358.466	358.867	359.267	351.885	351.276	351.670	352.065
367.416	367.808	368.200	359.668		360.469	360.869
376.469	376.850		368.592		369.376	369.768
385.566	385.931		377.613			
394.649	394.992	395.335	386.660	387.024	387.389	387.753
403.714	404.033	404.351	395.679	396.022	396.366	396.717
412.797	413.090	413.381	404.748			
421.869			413.673	413.764	414.255	414.546
430.912	431.118		422.118	422.51	423.134	423.547
439.900	440.053		431.739	431.739	431.746	432.153
448.777	448.824		440.359	440.513	440.666	440.817
457.443	457.463	457.484	449.047	449.138	449.230	449.321
466.100	466.140		457.504	457.524	457.545	457.565
474.800	474.840		466.737	466.686	466.634	466.583

Value of 5th. Life 20 annual premium policy 1000  
Duration 15 years and

Age	Months	0	1	2	3	4	5
20	Premium	15th + 20					
20	16.672	246.672	245.041	245.509	245.778	246.111	246.525
21	17.005	250.964	251.340	251.716	252.092	252.468	252.844
22	17.374	257.465	257.829	258.207	258.586	258.999	259.408
23	17.761	264.108	264.697	264.891	265.281	265.680	266.075
24	18.211	270.836	271.263	271.672	272.078	272.485	272.887
25	18.635	277.139	277.590	278.090	278.589	279.087	279.561
26	19.115	284.953	285.385	285.849	286.341	286.823	287.288
27	19.612	292.768	293.236	293.704	294.172	294.640	295.108
28	20.141	300.007	300.488	300.970	301.451	301.932	302.404
29	20.674	308.010	308.509	309.007	309.498	309.989	310.487
30	21.210	316.241	316.758	317.275	317.783	318.291	318.778
31	21.780	324.711	325.247	325.781	326.313	326.845	327.305
32	22.311	332.736	333.331	333.926	334.521	335.116	335.700
33	22.817	340.577	341.230	341.883	342.536	343.189	343.842
34	23.311	348.386	349.094	349.802	350.510	351.218	351.926
35	23.824	356.391	357.158	357.926	358.694	359.462	360.230
36	24.311	364.711	365.539	366.367	367.195	368.023	368.851
37	24.811	372.711	373.598	374.485	375.372	376.259	377.146
38	25.311	380.711	381.648	382.585	383.522	384.459	385.396
39	25.811	388.711	389.698	390.685	391.672	392.659	393.646
40	26.311	396.711	397.748	398.785	399.822	400.859	401.896
41	26.811	404.711	405.798	406.835	407.872	408.909	409.946
42	27.311	412.711	413.848	414.935	416.022	417.109	418.196
43	27.811	420.711	421.898	423.035	424.172	425.309	426.446
44	28.311	428.711	429.948	431.135	432.322	433.509	434.696
45	28.811	436.711	437.998	439.285	440.572	441.859	443.146
46	29.311	444.711	446.048	447.385	448.722	449.959	451.246
47	29.811	452.711	454.098	455.485	456.872	458.259	459.646
48	30.311	460.711	462.148	463.585	465.022	466.459	467.896
49	30.811	468.711	470.198	471.685	473.172	474.659	476.146
50	31.311	476.711	478.248	479.735	481.222	482.709	484.196

During the 16<sup>th</sup> year of its Oxidation.

246.883	247.252	247.620	247.989	248.357	248.726	
253.220	253.595	253.971	254.347	254.723		
259.767		260.534	260.917	261.301	261.684	
266.469	266.864	267.258	267.653	268.047	268.442	
	273.707		274.521	274.929	275.336	
280.293	280.718		281.569	281.995	282.420	
287.541	287.988	288.436		289.332	289.785	
	295.543	296.011		296.921	297.415	
302.895	303.376	303.858	304.339	304.720	305.302	
310.939			312.465			
319.276	319.773		320.768	321.265	321.763	
		322.642				
			327.692			
344.816			346.307	346.804	347.301	
353.537			355.032	355.530	356.029	
		363.421		364.430	364.934	
371.504		372.534		373.560	374.072	
380.835		381.866		382.897		
		391.362			392.898	
399.972		400.915		401.949	402.508	
409.697				411.680		
				421.379		
429.209	429.672					
438.963						
448.725	449.139		449.967			
458.415	458.791			459.902		
	468.369			469.367		
477.580	477.842		478.405	478.686		
486.723	487.145		487.590	487.812		488.276
496.091	496.284		496.580	496.743		497.009
			505.406	505.507		505.713





During the 17<sup>th</sup> year of its Existence.

6	7	8	9	10	11	12	13
268.875	268.818	269.261	269.705	270.148	270.591	271.034	271.477
275.194	275.646	276.099	276.552	277.003	277.456	277.908	278.361
282.238	282.703	283.168	283.634	284.099	284.564	285.029	285.494
289.484	289.964	290.444	290.924	291.405	291.885	292.365	292.845
296.932	297.433	297.934	298.435	298.936	299.437	299.938	300.439
306.635	305.161	305.686	306.212	306.737	307.263	307.788	308.314
312.815	312.340	313.728	314.253	314.824	315.372	315.920	316.468
320.888	321.452	322.016	322.580	323.144	323.708	324.272	324.836
329.403	329.982	330.562	331.141	331.720	332.301	332.881	333.461
338.137	338.723	339.309	339.895	340.481	341.067	341.653	342.239
347.007	347.595	348.182	348.770	349.358	349.945	350.533	351.120
355.894	356.482	357.070	357.658	358.246	358.834	359.422	360.010
364.781	365.369	365.958	366.545	367.133	367.721	368.309	368.897
372.376	372.977	373.578	374.179	374.780	375.381	375.982	376.583
380.971	381.572	382.173	382.774	383.375	383.976	384.577	385.178
391.166	391.767	392.368	392.969	393.570	394.171	394.772	395.373
400.361	400.962	401.563	402.164	402.765	403.366	403.967	404.568
413.386	414.018	414.650	415.283	415.915	416.548	417.180	417.813
423.603	424.234	424.866	425.501	426.133	426.766	427.398	428.031
433.940	434.568	435.195	435.823	436.450	437.078	437.706	438.334
444.277	444.903	445.529	446.156	446.783	447.410	448.037	448.664
454.614	455.239	455.865	456.491	457.117	457.743	458.369	458.995
464.951	465.576	466.202	466.828	467.454	468.080	468.706	469.332
475.288	475.913	476.539	477.165	477.791	478.417	479.043	479.669
485.625	486.250	486.876	487.502	488.128	488.754	489.380	489.996
495.962	496.587	497.213	497.839	498.465	499.091	499.717	500.343
506.299	506.924	507.550	508.176	508.802	509.428	510.054	510.680
516.636	517.262	517.888	518.514	519.140	519.766	520.392	521.018
526.973	527.599	528.225	528.851	529.477	530.103	530.729	531.355
536.310	536.936	537.562	538.188	538.814	539.440	540.066	540.692
546.647	547.273	547.899	548.525	549.151	549.777	550.403	551.029

Duration 17 years and.....

note

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26	287.655	288.177	288.699	289.221	289.743	290.265
27	294.913	295.450	295.986	296.523	297.059	297.596
28	302.408	302.962	303.515	304.069	304.622	305.176
29	310.121	310.688	311.255	311.821	312.388	312.954
30	318.121	318.724	319.328	319.931	320.535	321.138
31	326.423	327.051	327.680	328.308	328.936	329.564
32	335.035	335.662	336.289	336.916	337.543	338.170
33	343.893	344.558	345.224	345.889	346.555	347.220
34	353.022	353.697	354.372	355.047	355.721	356.396
35	362.428	363.066	363.704	364.342	365.046	365.721
36	372.121	372.724	373.326	373.929	374.531	375.134
37	382.122	382.673	383.224	383.775	384.326	384.877
38	391.055	391.760	392.465	393.170	393.875	394.579
39	400.285	401.038	401.791	402.544	403.297	404.050
40	409.817	410.620	411.423	412.226	413.029	413.832
41	419.651	420.502	421.353	422.204	423.055	423.906
42	429.787	430.676	431.565	432.454	433.343	434.232
43	440.225	441.152	442.079	443.006	443.933	444.860
44	450.965	451.930	452.895	453.860	454.825	455.790
45	461.907	462.910	463.913	464.916	465.919	466.922
46	473.051	474.092	475.133	476.174	477.215	478.256
47	484.397	485.476	486.555	487.634	488.713	489.792
48	495.945	497.062	498.179	499.296	500.413	501.530
49	507.695	508.850	509.905	511.060	512.215	513.370
50	519.647	520.840	522.033	523.226	524.419	525.612
51	531.801	533.033	534.265	535.497	536.729	537.961
52	544.157	545.427	546.697	547.967	549.237	550.507
53	556.715	558.033	559.351	560.669	561.987	563.305
54	569.475	570.841	572.207	573.573	574.939	576.305
55	582.437	583.851	585.265	586.679	588.093	589.507
56	595.601	597.062	598.523	599.984	601.445	602.906
57	608.967	610.475	611.983	613.491	615.000	616.508
58	622.535	624.091	625.647	627.203	628.759	630.315
59	636.305	637.908	639.511	641.114	642.717	644.320
60	650.277	651.927	653.577	655.227	656.877	658.527
61	664.451	666.148	667.845	669.542	671.239	672.936
62	678.827	680.571	682.315	684.059	685.803	687.547
63	693.405	695.196	696.987	698.778	700.569	702.360
64	708.185	710.023	711.861	713.699	715.537	717.375
65	723.167	725.052	726.937	728.822	730.707	732.592
66	738.351	740.283	742.215	744.147	746.079	748.011
67	753.737	755.716	757.695	759.674	761.653	763.632
68	769.325	771.351	773.377	775.403	777.429	779.455
69	785.115	787.188	789.261	791.334	793.407	795.480
70	801.107	803.227	805.347	807.467	809.587	811.707
71	817.301	819.468	821.635	823.802	825.969	828.136
72	833.697	835.911	838.125	840.339	842.553	844.767
73	850.295	852.555	854.815	857.075	859.335	861.595
74	867.095	869.402	871.709	874.016	876.323	878.630
75	884.097	886.451	888.805	891.159	893.513	895.867
76	901.301	903.702	906.103	908.504	910.905	913.306
77	918.707	921.154	923.601	926.048	928.495	930.942
78	936.315	938.808	941.301	943.794	946.287	948.780
79	954.125	956.664	959.203	961.742	964.281	966.820
80	972.137	974.722	977.307	979.892	982.477	985.062
81	990.351	992.981	995.611	998.241	1000.871	1003.501
82	1008.767	1011.442	1014.117	1016.792	1019.467	1022.142
83	1027.385	1030.105	1032.825	1035.545	1038.265	1040.985
84	1046.205	1048.971	1051.737	1054.503	1057.269	1060.035
85	1065.227	1068.038	1070.849	1073.660	1076.471	1079.282
86	1084.451	1087.307	1090.163	1093.019	1095.875	1098.731
87	1103.877	1106.778	1109.679	1112.580	1115.481	1118.382
88	1123.505	1126.451	1129.397	1132.343	1135.289	1138.235
89	1143.335	1146.326	1149.317	1152.308	1155.299	1158.290
90	1163.367	1166.403	1169.439	1172.475	1175.511	1178.547
91	1183.601	1186.682	1189.763	1192.844	1195.925	1199.006
92	1204.037	1207.163	1210.289	1213.415	1216.541	1219.667
93	1224.675	1227.846	1231.017	1234.188	1237.359	1240.530
94	1245.515	1248.731	1251.947	1255.163	1258.379	1261.595
95	1266.557	1269.818	1273.079	1276.340	1279.601	1282.862
96	1287.801	1291.116	1294.431	1297.746	1301.061	1304.376
97	1309.247	1312.616	1315.985	1319.354	1322.723	1326.092
98	1330.895	1334.308	1337.721	1341.134	1344.547	1347.960
99	1352.745	1356.203	1359.661	1363.119	1366.577	1370.035
100	1374.797	1378.300	1381.803	1385.306	1388.809	1392.312
101	1397.051	1400.608	1404.165	1407.722	1411.279	1414.836
102	1419.507	1423.118	1426.729	1430.340	1433.951	1437.562
103	1442.165	1445.821	1449.477	1453.133	1456.789	1460.445
104	1465.025	1468.726	1472.427	1476.128	1479.829	1483.530
105	1488.087	1491.833	1495.579	1499.325	1503.071	1506.817
106	1511.351	1515.142	1518.933	1522.724	1526.515	1530.306
107	1534.817	1538.653	1542.489	1546.325	1550.161	1553.997
108	1558.485	1562.366	1566.247	1570.128	1574.009	1577.890
109	1582.355	1586.281	1590.207	1594.133	1598.059	1601.985
110	1606.427	1610.408	1614.389	1618.370	1622.351	1626.332
111	1630.701	1634.727	1638.753	1642.779	1646.805	1650.831
112	1655.177	1659.258	1663.339	1667.420	1671.501	1675.582
113	1679.855	1683.986	1688.117	1692.248	1696.379	1700.510
114	1704.735	1708.911	1713.087	1717.263	1721.439	1725.615
115	1729.817	1734.038	1738.259	1742.480	1746.701	1750.922
116	1755.001	1759.267	1763.533	1767.799	1772.065	1776.331
117	1780.387	1784.708	1789.029	1793.350	1797.671	1801.992
118	1805.975	1810.341	1814.707	1819.073	1823.439	1827.805
119	1831.765	1836.175	1840.585	1844.995	1849.405	1853.815
120	1857.757	1862.212	1866.667	1871.122	1875.577	1880.032
121	1883.951	1888.451	1892.951	1897.451	1901.951	1906.451
122	1910.347	1914.892	1919.437	1923.982	1928.527	1933.072
123	1936.945	1941.535	1946.125	1950.715	1955.305	1959.895
124	1963.745	1968.380	1973.015	1977.650	1982.285	1986.920
125	1980.747	1985.427	1990.107	1994.787	1999.467	2004.147
126	1997.951	2002.676	2007.401	2012.026	2016.651	2021.276
127	2015.357	2020.127	2024.897	2029.667	2034.437	2039.207
128	2032.965	2037.780	2042.595	2047.410	2052.225	2057.040
129	2050.775	2055.635	2060.495	2065.355	2070.215	2075.075
130	2068.787	2073.692	2078.597	2083.502	2088.407	2093.312
131	2086.901	2091.851	2096.801	2101.751	2106.701	2111.651
132	2105.117	2110.112	2115.107	2120.102	2125.097	2130.092
133	2123.535	2128.575	2133.615	2138.655	2143.695	2148.735
134	2142.155	2147.240	2152.325	2157.410	2162.495	2167.580
135	2160.977	2166.107	2171.237	2176.367	2181.497	2186.627
136	2179.901	2185.076	2190.251	2195.426	2200.601	2205.776
137	2199.027	2204.257	2209.487	2214.717	2219.947	2225.177
138	2218.355	2223.630	2228.905	2234.180	2239.455	2244.730
139	2237.885	2243.205	2248.525	2253.845	2259.165	2264.485
140	2257.617	2262.982	2268.347	2273.712	2279.077	2284.442
141	2277.551	2282.961	2288.371	2293.781	2299.191	2304.601
142	2297.687	2303.142	2308.597	2314.052	2319.507	2324.962
143	2318.025	2323.525	2329.025	2334.525	2340.025	2345.525
144	2338.565	2344.115	2349.665	2355.215	2360.765	2366.315
145	2359.307	2364.902	2370.497	2376.092	2381.687	2387.282
146	2380.251	2385.891	2391.531	2397.171	2402.811	2408.451
147	2401.397	2407.082	2412.767	2418.452	2424.137	2429.822
148	2422.745	2428.475	2434.205	2439.935	2445.665	2451.395
149	2444.295	2450.065	2455.835	2461.605	2467.375	2473.145
150	2466.047	2471.862	2477.677	2483.492	2489.307	2495.122
151	2487.901	2493.761	2500.021	2506.281	2512.541	2518.801
152	2509.857	2515.762	2521.667	2527.572	2533.477	2539.382
153	2531.915	2537.870	2543.825	2549.780	2555.735	2561.690
154	2554.075	2560.085	2566.095	2572.105	2578.115	2584.125
155	2576.337	2582.392	2588.447	2594.502	2600.557	2606.612
156	2598.701	2604.806	2610.911	2617.016	2623.121	2629.226
157	2621.167	2627.322	2633.477	2639.632	2645.787	2651.942
158	2643.735	2649.940	2656.145	2662.350	2668.555	2674.760
159	2666.405	2672.655	2678.905	2685.155	2691.405	2697.655
160	2689.177	2695.472	2701.767	2708.062	2714.357	2720.652
161	2712.051	2718.396	2724.741	2731.086	2737.431	2743.776
162	2735.027	2741.417	2747.807	2754.197	2760.587	2766.977
163	2758.105	276				

0

290.287	291.308	291.830	292.352		292.391	293.410
	295.649		298.742	300.278	300.800	
305.750	306.288	306.837	307.390	307.924	308.497	
313.591	314.157	314.743	315.320			317.047
322.345			323.552			325.562
330.193	330.811	331.429	332.077		332.634	333.202
	339.533			341.504		342.798
347.886	348.551		349.892		351.213	
357.071	357.745				360.604	361.119
366.406	367.085	367.755	368.445	369.125	369.805	370.485
375.871		377.203	377.929		379.501	
385.495	386.191	386.886				
		386.694	387.379	388.123		
405.266	405.984	406.703	407.422		408.279	
	416.218		417.629	418.475	419.166	419.806
425.939	426.587			428.423		
	437.339		438.847	439.601		441.119
447.349			449.677	450.430	451.190	451.950
458.358	459.118	459.879	460.639	461.399	462.160	
469.423	470.182	470.941	471.700	472.459	473.218	473.977
480.572	481.327	482.083				485.101
			494.043			495.100
503.029	502.761			505.985		
514.231	514.953		515.396	517.117	517.837	
525.370	526.060			528.100	528.810	529.520
536.469	537.076			538.683	539.753	
			549.219	549.655		
550.100			559.910	560.473	561.036	
				571.087		
	577.476		578.657	580.596		
				592.058	593.505	
	594.511					

Table of Additions to the General Fund  
 Church of Christ and

1880

1880		1881		1882		1883		1884	
20	16.622	311.747	311.747	312.311	312.974	313.538	314.101	314.665	315.228
21	17.019	318.989	318.989	319.610	320.238	320.815	321.443	322.071	322.699
22	17.319	326.430	326.430	327.035	327.637	328.239	328.841	329.443	330.045
23	17.711	335.497	335.497	336.179	336.860	337.541	338.223	338.904	339.585
24	18.163	344.256	344.256	344.962	345.671	346.380	347.088	347.797	348.505
25	18.668	353.527	353.527	354.257	354.987	355.717	356.447	357.177	357.907
26	19.115	363.166	363.166	363.910	364.654	365.398	366.142	366.886	367.630
27	19.611	371.498	371.498	372.262	373.026	373.790	374.554	375.318	376.082
28	20.111	381.260	381.260	382.044	382.828	383.612	384.396	385.180	385.964
29	20.611	391.139	391.139	391.941	392.744	393.546	394.348	395.150	395.952
30	21.111	401.208	401.208	402.032	402.856	403.680	404.504	405.328	406.152
31	21.611	411.448	411.448	412.287	413.126	413.965	414.804	415.643	416.482
32	22.111	421.876	421.876	422.723	423.570	424.417	425.264	426.111	426.958
33	22.611	432.447	432.447	433.305	434.163	435.021	435.879	436.737	437.595
34	23.111	443.139	443.139	444.007	444.875	445.743	446.611	447.479	448.347
35	23.611	453.954	453.954	454.832	455.710	456.588	457.466	458.344	459.222
36	24.111	464.883	464.883	465.771	466.659	467.547	468.435	469.323	470.211
37	24.611	475.926	475.926	476.824	477.722	478.620	479.518	480.416	481.314
38	25.111	487.083	487.083	488.001	488.919	489.837	490.755	491.673	492.591
39	25.611	498.354	498.354	499.282	500.210	501.138	502.066	502.994	503.922
40	26.111	509.739	509.739	510.677	511.615	512.553	513.491	514.429	515.367
41	26.611	521.238	521.238	522.186	523.134	524.082	525.030	525.978	526.926
42	27.111	532.851	532.851	533.809	534.767	535.725	536.683	537.641	538.599
43	27.611	544.568	544.568	545.536	546.504	547.472	548.440	549.408	550.376
44	28.111	556.389	556.389	557.367	558.345	559.323	560.301	561.279	562.257
45	28.611	568.314	568.314	569.302	570.290	571.278	572.266	573.254	574.242
46	29.111	580.343	580.343	581.341	582.339	583.337	584.335	585.333	586.331
47	29.611	592.476	592.476	593.484	594.492	595.500	596.508	597.516	598.524
48	30.111	604.713	604.713	605.731	606.749	607.767	608.785	609.803	610.821
49	30.611	617.054	617.054	618.082	619.110	620.138	621.166	622.194	623.222
50	31.111	629.499	629.499	630.537	631.575	632.613	633.651	634.689	635.727
51	31.611	642.048	642.048	643.096	644.144	645.192	646.240	647.288	648.336
52	32.111	654.701	654.701	655.759	656.817	657.875	658.933	659.991	661.049
53	32.611	667.458	667.458	668.526	669.594	670.662	671.730	672.798	673.866
54	33.111	680.319	680.319	681.397	682.475	683.553	684.631	685.709	686.787
55	33.611	693.284	693.284	694.372	695.460	696.548	697.636	698.724	699.812
56	34.111	706.353	706.353	707.451	708.549	709.647	710.745	711.843	712.941
57	34.611	719.526	719.526	720.634	721.742	722.850	723.958	725.066	726.174
58	35.111	732.803	732.803	733.921	735.039	736.157	737.275	738.393	739.511
59	35.611	746.184	746.184	747.312	748.440	749.568	750.696	751.824	752.952
60	36.111	759.669	759.669	760.807	761.945	763.083	764.221	765.359	766.497
61	36.611	773.258	773.258	774.406	775.554	776.702	777.850	778.998	780.146
62	37.111	786.951	786.951	788.109	789.267	790.425	791.583	792.741	793.899
63	37.611	800.748	800.748	801.916	803.084	804.252	805.420	806.588	807.756
64	38.111	814.649	814.649	815.827	816.995	818.163	819.331	820.499	821.667
65	38.611	828.654	828.654	829.842	831.030	832.218	833.406	834.594	835.782
66	39.111	842.763	842.763	843.961	845.159	846.357	847.555	848.753	849.951
67	39.611	856.976	856.976	858.184	859.392	860.600	861.808	863.016	864.224
68	40.111	871.293	871.293	872.501	873.709	874.917	876.125	877.333	878.541
69	40.611	885.714	885.714	886.932	888.150	889.368	890.586	891.804	893.022
70	41.111	900.239	900.239	901.467	902.695	903.923	905.151	906.379	907.607
71	41.611	914.868	914.868	916.106	917.344	918.582	919.820	921.058	922.296
72	42.111	929.501	929.501	930.749	931.997	933.245	934.493	935.741	936.989
73	42.611	944.238	944.238	945.496	946.754	948.012	949.270	950.528	951.786
74	43.111	959.079	959.079	960.347	961.615	962.883	964.151	965.419	966.687
75	43.611	974.024	974.024	975.302	976.580	977.858	979.136	980.414	981.692
76	44.111	989.073	989.073	990.361	991.649	992.937	994.225	995.513	996.801
77	44.611	1004.226	1004.226	1005.524	1006.822	1008.120	1009.418	1010.716	1012.014
78	45.111	1019.483	1019.483	1020.791	1022.099	1023.407	1024.715	1026.023	1027.331
79	45.611	1034.844	1034.844	1036.162	1037.480	1038.798	1040.116	1041.434	1042.752
80	46.111	1050.309	1050.309	1051.637	1052.965	1054.293	1055.621	1056.949	1058.277
81	46.611	1065.878	1065.878	1067.216	1068.554	1069.892	1071.230	1072.568	1073.906
82	47.111	1081.551	1081.551	1082.899	1084.247	1085.595	1086.943	1088.291	1089.639
83	47.611	1097.328	1097.328	1098.686	1100.044	1101.402	1102.760	1104.118	1105.476
84	48.111	1113.209	1113.209	1114.577	1115.945	1117.313	1118.681	1120.049	1121.417
85	48.611	1129.194	1129.194	1130.572	1131.950	1133.328	1134.706	1136.084	1137.462
86	49.111	1145.283	1145.283	1146.661	1148.039	1149.417	1150.795	1152.173	1153.551
87	49.611	1161.476	1161.476	1162.854	1164.232	1165.610	1166.988	1168.366	1169.744
88	50.111	1177.773	1177.773	1179.151	1180.529	1181.907	1183.285	1184.663	1186.041
89	50.611	1194.174	1194.174	1195.552	1196.930	1198.308	1199.686	1201.064	1202.442
90	51.111	1210.679	1210.679	1212.057	1213.435	1214.813	1216.191	1217.569	1218.947
91	51.611	1227.288	1227.288	1228.666	1230.044	1231.422	1232.800	1234.178	1235.556
92	52.111	1243.999	1243.999	1245.377	1246.755	1248.133	1249.511	1250.889	1252.267
93	52.611	1260.812	1260.812	1262.190	1263.568	1264.946	1266.324	1267.702	1269.080
94	53.111	1277.727	1277.727	1279.105	1280.483	1281.861	1283.239	1284.617	1285.995
95	53.611	1294.744	1294.744	1296.122	1297.500	1298.878	1300.256	1301.634	1303.012
96	54.111	1311.863	1311.863	1313.241	1314.619	1315.997	1317.375	1318.753	1320.131
97	54.611	1329.084	1329.084	1330.462	1331.840	1333.218	1334.596	1335.974	1337.352
98	55.111	1346.407	1346.407	1347.785	1349.163	1350.541	1351.919	1353.297	1354.675
99	55.611	1363.832	1363.832	1365.210	1366.588	1367.966	1369.344	1370.722	1372.100
100	56.111	1381.359	1381.359	1382.737	1384.115	1385.493	1386.871	1388.249	1389.627



# During the 15<sup>th</sup> year of its Existence

			9	10		11
						10 Vol
	314.800	315.111	316.017	316.625	317.234	317.842
317	322.748	323.375	324.003	324.630	325.258	325.885
330.346	330.996	331.649	332.301	332.954	333.606	334.258
338.904	339.557	340.217	340.948	341.629	342.311	342.992
347.797	348.506	349.214	349.923	350.632	351.340	352.049
356.978	357.687	358.396	359.108	359.818	360.528	361.238
366.422	367.173	367.924	368.676	369.427	370.178	370.930
376.082	376.845	377.609	378.372	379.135	379.898	380.661
385.895	386.668	387.441	388.214	388.987	389.760	390.533
395.853	396.626	397.399	398.172	398.945	399.718	400.491
405.931	406.777	407.623	408.368	409.113	409.858	410.603
416.301	417.110	417.919	418.728	419.537	420.346	421.155
426.837	427.663	428.490	429.317	430.144	430.971	431.798
437.635	438.482	439.330	440.177	441.024	441.871	442.718
449.511	449.551	450.415	451.280	452.144	453.008	453.872
459.945	460.821	461.697	462.573	463.449	464.325	465.201
471.384	472.271	473.158	474.045	474.932	475.819	476.706
482.983	483.877	484.771	485.665	486.558	487.452	488.345
494.715	495.614	496.513	497.412	498.311	499.210	500.109
506.562	507.461	508.360	509.259	510.158	511.057	511.956
518.516	519.423	520.330	521.238	522.145	523.052	523.959
530.538	531.462	532.386	533.310	534.234	535.158	536.082
542.562	543.488	544.414	545.340	546.266	547.192	548.118
556.547	557.472	558.397	559.322	560.247	561.172	562.097
568.631	569.556	570.481	571.406	572.331	573.256	574.181
586.677	587.602	588.527	589.452	590.377	591.302	592.227
599.711	600.636	601.561	602.486	603.411	604.336	605.261
601.656	602.470	603.284	604.098	604.911	605.725	606.539
613.689	614.499	615.309	616.119	616.929	617.739	618.549
626.746	627.552	628.358	629.164	630.000	630.836	631.672
636.645	637.423	638.201	638.981	639.760	640.538	641.317



Value of  
Full Life End of Policy

(Institute of Actuaries H<sup>10</sup> Table 4%  $\frac{1}{k}$ )

Interpolated for monthly values  
between  $A_x$  and  $A_{x+1}$

For ages 15 to 90 inclusive.

# Value of Ordinary All-Life Paid up

Years	Percent Rate	100	125	150	175	200	225
15		185.533	186.035	186.538	187.040	187.542	188.045
16		191.561	192.162	192.563	193.065	193.566	194.067
17		197.575	198.038	198.542	199.025	199.509	199.991
18		203.374	203.821	204.267	204.714	205.161	205.607
19		208.734	209.140	209.547	209.953	210.359	210.765
20		213.609	213.993	214.387	214.775	215.164	215.553
21		218.274	218.657	219.040	219.423	219.806	220.189
22		222.870	223.265	223.661	224.056	224.451	224.846
23		227.613	228.014	228.415	228.816	229.217	229.618
24		232.663	233.116	233.567	234.018	234.469	234.920
25		238.176	238.551	239.026	239.501	239.976	240.451
26		244.176	244.573	244.968	245.363	245.758	246.153
27		249.713	250.238	250.747	251.255	251.763	252.272
28		255.830	256.348	256.867	257.385	257.903	258.422
29		261.030	262.580	263.109	263.639	264.168	264.698
30		268.404	268.944	269.484	270.024	270.563	271.103
31		274.882	275.434	275.996	276.557	277.109	277.666
32		281.366	282.139	282.715	283.290	283.865	284.440
33		288.467	289.062	289.658	290.253	290.849	291.444
34		295.612	296.227	296.841	297.456	298.071	298.685
35		302.755	303.620	304.252	304.884	305.516	306.148
36		310.173	311.220	311.868	312.515	313.162	313.809
37		316.940	319.003	319.665	320.328	320.990	321.653
38		324.170	326.771	327.652	328.333	329.014	329.695
39		331.463	334.165	335.868	336.570	337.272	337.974



## Value of All-Life Paid-up

	8	9	10		
188.547	189.049	189.552	190.054	190.556	
194.563	195.069	195.570	196.072	196.573	197.575
200.578	200.958	201.401	201.844	202.288	
206.584	206.501	206.947	207.394	207.841	
211.172	211.578	211.982	212.385	212.797	213.609
	216.330	216.719	217.108	217.497	218.274
	220.955	221.335	221.714	222.104	222.870
	225.637	226.032	226.427	226.811	227.613
	230.312	230.981	231.402	231.823	232.665
	235.987	236.272	236.723	237.174	237.625
	241.601	241.876	242.351	242.826	243.301
	247.249	247.745	248.242	248.738	249.235
252.730	253.333	253.797	254.305	254.813	255.322
258.940	259.458	259.977	260.495	261.013	262.030
265.150	265.733	266.246	266.816	267.345	267.875
	271.643	272.183	272.723	273.263	273.802
	278.223	278.780	279.337	279.894	280.450
	285.016	285.591	286.166	286.741	287.317
	292.040	292.635	293.230	293.826	294.421
	299.300	299.915	300.529	301.144	301.759
		308.045	308.677	309.309	310.573
				317.046	318.340
		323.640	324.303	324.966	325.628
		331.739	332.420	333.101	333.782
		340.081	340.783	341.486	342.188

# Table of All-Life Paid-up Policy, 1900

Amount	1	2	3	4	5
$A_x$					
340	342.890	343.619	344.348	345.077	345.805
350	351.638	352.398	353.158	353.918	354.678
360	360.758	361.548	362.337	363.127	363.916
370	370.232	371.045	371.859	372.672	373.485
380	379.993	380.831	381.668	382.506	383.343
390	390.044	390.897	391.751	392.604	393.457
400	400.284	401.150	402.015	402.881	403.746
410	410.671	411.550	412.429	413.309	414.188
420	421.221	422.117	423.013	423.909	424.805
430	431.973	432.886	433.800	434.713	435.627
440	442.916	443.869	444.805	445.740	446.676
450	453.919	455.120	456.081	457.042	458.003
460	465.171	466.672	467.654	468.637	469.619
470	476.676	478.475	479.474	480.474	481.473
480	488.466	490.482	491.498	492.514	493.530
490	499.658	502.667	503.717	504.766	505.815
500	510.910	515.032	516.093	517.135	518.176
510	522.369	527.567	528.615	529.663	530.721
520	534.046	540.311	541.276	542.321	543.366
530	545.880	553.247	554.068	555.137	556.206
540	557.877	566.311	567.924	569.071	570.144
550	570.030	579.577	579.804	580.877	581.950
560	582.340	592.961	592.673	593.743	594.813
570	594.800	605.497	605.497	606.560	607.623
580	607.400	618.252	618.252	619.312	620.373
590	620.140	631.041	631.041	632.101	633.161

# Value of All-Life Paid-up Policy

Months	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
347.264	347.993	348.722	349.451	350.180	350.909	351.638	352.367	353.096	353.825	354.554	355.283	356.012	356.741	357.470	358.199	358.928	359.657	360.386	361.115	361.844	362.573	363.302	364.031	364.760	365.489	366.218	366.947	367.676	368.405	369.134	369.863	370.592	371.321	372.050	372.779	373.508	374.237	374.966	375.695	376.424	377.153	377.882	378.611	379.340	380.069	380.798	381.527	382.256	382.985	383.714	384.443	385.172	385.901	386.630	387.359	388.088	388.817	389.546	390.275	391.004	391.733	392.462	393.191	393.920	394.649	395.378	396.107	396.836	397.565	398.294	399.023	399.752	400.481	401.210	401.939	402.668	403.397	404.126	404.855	405.584	406.313	407.042	407.771	408.500	409.229	409.958	410.687	411.416	412.145	412.874	413.603	414.332	415.061	415.790	416.519	417.248	417.977	418.706	419.435	420.164	420.893	421.622	422.351	423.080	423.809	424.538	425.267	425.996	426.725	427.454	428.183	428.912	429.641	430.370	431.099	431.828	432.557	433.286	434.015	434.744	435.473	436.202	436.931	437.660	438.389	439.118	439.847	440.576	441.305	442.034	442.763	443.492	444.221	444.950	445.679	446.408	447.137	447.866	448.595	449.324	450.053	450.782	451.511	452.240	452.969	453.698	454.427	455.156	455.885	456.614	457.343	458.072	458.801	459.530	460.259	460.988	461.717	462.446	463.175	463.904	464.633	465.362	466.091	466.820	467.549	468.278	469.007	469.736	470.465	471.194	471.923	472.652	473.381	474.110	474.839	475.568	476.297	477.026	477.755	478.484	479.213	479.942	480.671	481.400	482.129	482.858	483.587	484.316	485.045	485.774	486.503	487.232	487.961	488.690	489.419	490.148	490.877	491.606	492.335	493.064	493.793	494.522	495.251	495.980	496.709	497.438	498.167	498.896	499.625	500.354	501.083	501.812	502.541	503.270	504.000	504.729	505.458	506.187	506.916	507.645	508.374	509.103	509.832	510.561	511.290	512.019	512.748	513.477	514.206	514.935	515.664	516.393	517.122	517.851	518.580	519.309	520.038	520.767	521.496	522.225	522.954	523.683	524.412	525.141	525.870	526.600	527.329	528.058	528.787	529.516	530.245	530.974	531.703	532.432	533.161	533.890	534.619	535.348	536.077	536.806	537.535	538.264	538.993	539.722	540.451	541.180	541.909	542.638	543.367	544.096	544.825	545.554	546.283	547.012	547.741	548.470	549.199	549.928	550.657	551.386	552.115	552.844	553.573	554.302	555.031	555.760	556.489	557.218	557.947	558.676	559.405	560.134	560.863	561.592	562.321	563.050	563.779	564.508	565.237	565.966	566.695	567.424	568.153	568.882	569.611	570.340	571.069	571.798	572.527	573.256	573.985	574.714	575.443	576.172	576.901	577.630	578.359	579.088	579.817	580.546	581.275	582.004	582.733	583.462	584.191	584.920	585.649	586.378	587.107	587.836	588.565	589.294	590.023	590.752	591.481	592.210	592.939	593.668	594.397	595.126	595.855	596.584	597.313	598.042	598.771	599.500	600.229	600.958	601.687	602.416	603.145	603.874	604.603	605.332	606.061	606.790	607.519	608.248	608.977	609.706	610.435	611.164	611.893	612.622	613.351	614.080	614.809	615.538	616.267	616.996	617.725	618.454	619.183	619.912	620.641	621.370	622.100	622.829	623.558	624.287	625.016	625.745	626.474	627.203	627.932	628.661	629.390	630.119	630.848	631.577	632.306	633.035	633.764	634.493	635.222	635.951	636.680	637.409	638.138	638.867	639.596	640.325	641.054	641.783	642.512	643.241	643.970	644.700	645.429	646.158	646.887	647.616	648.345	649.074	649.803	650.532	651.261	651.990	652.719	653.448	654.177	654.906	655.635	656.364	657.093	657.822	658.551	659.280	660.009	660.738	661.467	662.196	662.925	663.654	664.383	665.112	665.841	666.570	667.300	668.029	668.758	669.487	670.216	670.945	671.674	672.403	673.132	673.861	674.590	675.319	676.048	676.777	677.506	678.235	678.964	679.693	680.422	681.151	681.880	682.609	683.338	684.067	684.796	685.525	686.254	686.983	687.712	688.441	689.170	689.900	690.629	691.358	692.087	692.816	693.545	694.274	695.003	695.732	696.461	697.190	697.919	698.648	699.377	700.106	700.835	701.564	702.293	703.022	703.751	704.480	705.209	705.938	706.667	707.396	708.125	708.854	709.583	710.312	711.041	711.770	712.500	713.229	713.958	714.687	715.416	716.145	716.874	717.603	718.332	719.061	719.790	720.519	721.248	721.977	722.706	723.435	724.164	724.893	725.622	726.351	727.080	727.809	728.538	729.267	730.000	730.729	731.458	732.187	732.916	733.645	734.374	735.103	735.832	736.561	737.290	738.019	738.748	739.477	740.206	740.935	741.664	742.393	743.122	743.851	744.580	745.309	746.038	746.767	747.496	748.225	748.954	749.683	750.412	751.141	751.870	752.600	753.329	754.058	754.787	755.516	756.245	756.974	757.703	758.432	759.161	759.890	760.619	761.348	762.077	762.806	763.535	764.264	764.993	765.722	766.451	767.180	767.909	768.638	769.367	770.096	770.825	771.554	772.283	773.012	773.741	774.470	775.200	775.929	776.658	777.387	778.116	778.845	779.574	780.303	781.032	781.761	782.490	783.219	783.948	784.677	785.406	786.135	786.864	787.593	788.322	789.051	789.780	790.509	791.238	791.967	792.696	793.425	794.154	794.883	795.612	796.341	797.070	797.800	798.529	799.258	800.000	800.729	801.458	802.187	802.916	803.645	804.374	805.103	805.832	806.561	807.290	808.019	808.748	809.477	810.206	810.935	811.664	812.393	813.122	813.851	814.580	815.309	816.038	816.767	817.496	818.225	818.954	819.683	820.412	821.141	821.870	822.600	823.329	824.058	824.787	825.516	826.245	826.974	827.703	828.432	829.161	829.890	830.619	831.348	832.077	832.806	833.535	834.264	834.993	835.722	836.451	837.180	837.909	838.638	839.367	840.096	840.825	841.554	842.283	843.012	843.741	844.470	845.200	845.929	846.658	847.387	848.116	848.845	849.574	850.303	851.032	851.761	852.490	853.219	853.948	854.677	855.406	856.135	856.864	857.593	858.322	859.051	859.780	860.509	861.238	861.967	862.696	863.425	864.154	864.883	865.612	866.341	867.070	867.800	868.529	869.258	870.000	870.729	871.458	872.187	872.916	873.645	874.374	875.103	875.832	876.561	877.290	878.019	878.748	879.477	880.206	880.935	881.664	882.393	883.122	883.851	884.580	885.309	886.038	886.767	887.496	888.225	888.954	889.683	890.412	891.141	891.870	892.600	893.329	894.058	894.787	895.516	896.245	896.974	897.703	898.432	899.161	899.890	900.619	901.348	902.077	902.806	903.535	904.264	904.993	905.722	906.451	907.180	907.909	908.638	909.367	910.096	910.825	911.554	912.283	913.012	913.741	914.470	915.200	915.929	916.658	917.387	918.116	918.845	919.574	920.303	921.032	921.761	922.490	923.219	923.948	924.677	925.406	926.135	926.864	927.593	928.322	929.051	929.780	930.509	931.238	931.967	932.696	933.425	934.154	934.883	935.612	936.341	937.070	937.800	938.529	939.258	940.000	940.729	941.458	942.187	942.916	943.645	944.374	945.103	945.832	946.561	947.290	948.019	948.748	949.477	950.206	950.935	951.664	952.393	953.122	953.851	954.580	955.309	956.038	956.767	957.496	958.225	958.954	959.683	960.412	961.141	961.870	962.600	963.329	964.058	964.787	965.516	966.245	966.974	967.703	968.432	969.161	969.890	970.619	971.348	972.077	972.806	973.535	974.264	974.993	975.722	976.451	977.180	977.909	978.638	979.367	980.096	980.825	981.554	982.283	983.012	983.741	984.470	985.200	985.929	986.658	987.387	988.116	988.845	989.574	990.303	991.032	991.761	992.490	993.219	993.948	994.677	995.406	996.135	996.864	997.593	998.322	999.051	999.780	1000.509	1001.238	1001.967	1002.696	1003.425	1004.154	1004.883	1005.612	1006.341	1007.070	1007.800	1008.529	1009.258	1010.000	1010.729	1011.458	1012.187	1012.916	1013.645	1014.374	1015.103	1015.832	1016.561	1017.290	1018.019	1018.748	1019.477	1020.206	1020.935	1021.664	1022.393	1023.122	1023.851	1024.580	1025.309	1026.038	1026.767	1027.496	1028.225	1028.954	1029.683	1030.412	1031.141	1031.870	1032.600	1033.329	1034.058	1034.787	1035.516	1036.245	1036.974	1037.703	1038.432	1039.161	1039.890	1040.619	1041.348	1042.077	1042.806	1043.535	1044.264	1044.993	1045.722	1046.451	1047.180	1047.909	1048.638	1049.

# All-Life Paid-up Policy 1000

From the ..... 1 2 3 4 5  
A<sub>2</sub>

628.859 629.920 630.981 632.042 633.103 634.164  
641.891 642.656 643.720 644.785 645.850 646.914  
654.367 655.437 656.508 657.578 658.648 659.719  
667.211 668.294 669.373 670.461 671.545 672.628  
680.212 681.297 682.382 683.467 684.552 685.637

693.231 694.308 695.384 696.461 697.538 698.614  
706.151 707.204 708.258 709.311 710.365 711.418  
718.792 719.808 720.823 721.839 722.854 723.870  
730.976 731.941 732.905 733.868 734.831 735.795  
742.538 743.449 744.360 745.271 746.182 747.093

753.470 754.363 755.255 756.148 757.040 757.933  
764.181 765.049 765.916 766.784 767.651 768.519  
774.592 775.440 776.287 777.135 777.983 778.830  
784.764 785.600 786.436 787.272 788.107 788.943  
794.795 795.607 796.421 797.234 798.047 798.861

804.354 805.347 806.100 806.873 807.646 808.419  
813.449 814.542 815.254 815.967 816.680 817.392  
822.331 823.042 823.703 824.364 825.025 825.686  
831.311 831.905 832.505 833.101 833.698 834.294  
839.644 839.627 839.585 839.543 839.500 840.258

844.173 844.711 845.277 845.833 846.390 846.947  
851.712 852.432 852.024 852.614 853.204 853.794  
859.911 859.509 859.173 859.797 860.420 861.044  
866.411 866.009 865.587 866.165 866.743 867.311  
872.466 872.104 871.641 872.179 872.717 873.254

877.311 877.152 876.045 876.909 877.772 878.636



# Value of All-Life Paid-up Policy 1000

Months	6	7	8	9	10	11	12	$A_{x+1}$	
	635.225	636.286	637.347	638.408	639.469	640.530	641.591	642.652	64
	647.979	649.044	650.108	651.173	652.238	653.302	654.367	655.431	65
	660.789	661.859	662.930	664.000	665.070	666.141	667.211	668.281	66
	673.712	674.795	675.875	676.962	678.045	679.129	680.212	681.294	67
	686.722	687.806	688.891	689.976	691.061	692.146	693.231	694.315	68
	699.691	700.768	701.844	702.921	703.998	705.074	706.151	707.227	69
	712.472	713.525	714.578	715.632	716.685	717.739	718.792	719.845	70
	724.885	725.901	726.916	727.932	728.947	729.963	730.978	731.993	71
	736.758	737.721	738.685	739.648	740.611	741.575	742.538	743.501	72
	748.004	748.915	749.826	750.737	751.648	752.559	753.470	754.381	73
	758.826	759.718	760.611	761.503	762.396	763.288	764.181	765.073	74
	769.387	770.255	771.122	771.989	772.857	773.724	774.592	775.459	75
	779.678	780.526	781.373	782.221	783.069	783.916	784.764	785.611	76
	789.779	790.615	791.452	792.287	793.122	793.958	794.794	795.629	77
	799.674	800.487	801.301	802.114	802.927	803.741	804.554	805.367	78
	809.192	809.964	810.737	811.510	812.283	813.056	813.829	814.601	79
	818.105	818.816	819.530	820.243	820.956	821.668	822.381	823.093	80
	827.017	827.007	827.668	828.329	828.990	829.651	830.312	830.973	81
	835.829	836.487	837.145	837.803	838.461	839.119	839.777	840.435	82
	840.316	841.374	841.932	842.490	843.047	843.605	844.163	844.721	83
	847.504	848.060	848.617	849.174	849.731	850.287	850.844	851.401	84
	854.385	854.975	855.565	856.155	856.745	857.335	857.925	858.515	85
	861.266	862.292	862.916	863.540	864.163	864.787	865.411	866.035	86
	868.147	870.076	871.314	872.052	872.790	873.528	874.266	875.004	87
	875.272	880.130	880.987	881.845	882.643	883.440	884.238	885.035	88
	889.500	890.311	891.122	892.090	892.954	893.817	894.681	895.544	89



Paid to

Life Annuity of 1

commencing at age 2 years

(Certificate of interest of 1000)

and interest to be paid at the

rate of 4 per cent

Interest to be paid monthly

beginning on the 1st day

For age 2 to 40 years

# Present Value of a Life Annuity of 1.

First Payment to be made at the end of the year.

Present Value	Months.....	1	2	3	4	5
Age	$a_x$					
Year	$x$					
15	17.9137	17.9854	18.0571	18.1287	18.2006	18.2721
16	17.7738	17.8455	17.9172	17.9889	18.0606	18.1323
17	17.6341	17.7062	17.7783	17.8504	17.9221	17.9946
18	17.4944	17.5724	17.6453	17.7183	17.7908	17.8642
19	17.3750	17.4489	17.5228	17.5967	17.6706	17.7445
20	17.2617	17.3360	17.4103	17.4846	17.5589	17.6332
21	17.1534	17.2278	17.3023	17.3767	17.4512	17.5256
22	17.0467	17.1209	17.1950	17.2691	17.3433	17.4175
23	16.9366	17.0102	17.0837	17.1573	17.2308	17.3044
24	16.8192	16.8921	16.9649	17.0378	17.1107	17.1835
25	16.6936	16.7659	16.8382	16.9105	16.9828	17.0551
26	16.5612	16.6336	16.7048	16.7766	16.8484	16.9202
27	16.4229	16.4944	16.5660	16.6375	16.7090	16.7806
28	16.2813	16.3526	16.4239	16.4952	16.5665	16.6377
29	16.1368	16.2078	16.2789	16.3499	16.4210	16.4920
30	15.9893	16.0601	16.1309	16.2017	16.2725	16.3433
31	15.8388	15.9092	15.9796	16.0500	16.1206	16.1908
32	15.6837	15.7537	15.8237	15.8936	15.9636	16.0336
33	15.5234	15.5929	15.6624	15.7319	15.8014	15.8709
34	15.3575	15.4266	15.4956	15.5647	15.6337	15.7028
35	15.1862	15.2549	15.3235	15.3922	15.4608	15.5295
36	15.0100	15.0783	15.1466	15.2149	15.2832	15.3515
37	14.8297	14.8976	14.9656	15.0335	15.1015	15.1694
38	14.6450	14.7125	14.7800	14.8476	14.9151	14.9826
39	14.4552	14.5222	14.5893	14.6563	14.7233	14.7904



# Present Value of a Life Annuity of 1.

First payment to be made at the end of the year.

Years - 6

7

8

9

10

11

12

$1 + a_{\infty}$

18.3438	18.4154	18.4871	18.5588	18.6305	18.7021	18.7738
18.2040	18.2756	18.3473	18.4190	18.4907	18.5624	18.6341
18.0668	18.1389	18.2110	18.2831	18.3552	18.4273	18.4994
17.9372	18.0102	18.0831	18.1561	18.2291	18.3020	18.3750
17.8184	17.8922	17.9661	18.0400	18.1139	18.1878	18.2617

17.7076	17.7819	17.8562	17.9305	18.0048	18.0791	18.1534
17.6001	17.6745	17.7489	17.8234	17.8978	17.9723	18.0467
17.4917	17.5658	17.6400	17.7141	17.7883	17.8624	17.9366
17.3779	17.4515	17.5250	17.5986	17.6721	17.7457	17.8192
17.2564	17.3293	17.4021	17.4750	17.5479	17.6207	17.6936

17.1274	17.1997	17.2720	17.3443	17.4166	17.4889	17.5612
17.0191	17.0639	17.1357	17.2075	17.2793	17.3511	17.4229
16.8521	16.9236	16.9952	17.0667	17.1382	17.2098	17.2813
16.7091	16.7803	16.8516	16.9229	16.9942	17.0655	17.1368
16.5631	16.6341	16.7051	16.7762	16.8472	16.9183	16.9893

16.4141	16.4842	16.5556	16.6264	16.6972	16.7680	16.8388
16.2613	16.3317	16.4021	16.4725	16.5429	16.6133	16.6837
16.1036	16.1735	16.2435	16.3135	16.3835	16.4535	16.5234
15.9405	16.0100	16.0795	16.1490	16.2185	16.2880	16.3575
15.7717	15.8409	15.9100	15.9790	16.0481	16.1171	16.1862

15.5981	15.6668	15.7354	15.8041	15.8727	15.9414	16.0100
15.4199	15.4882	15.5565	15.6248	15.6931	15.7614	15.8297
15.2474	15.3053	15.3732	15.4412	15.5091	15.5771	15.6450
15.0761	15.1331	15.1901	15.2527	15.3202	15.3877	15.4552
14.9011	14.9244	14.9915	15.0525	15.1255	15.1915	15.2596

# Present Value of a Life Annuity of 1.

First payment to be made at the end of year.

Present	Months ...	1	2	3	4	5
$a_x$						
Year	$x$					
40		14.2596	14.3260	14.3924	14.4588	14.5252
41		14.0564	14.1221	14.1878	14.2535	14.3191
42		13.8446	13.9096	13.9746	14.0396	14.1046
43		13.6246	13.6890	13.7535	13.8179	13.8824
44		13.3979	13.4618	13.5257	13.5896	13.6534
45		13.1645	13.2280	13.2915	13.3551	13.4186
46		12.9267	12.9899	13.0532	13.1164	13.1796
47		12.6855	12.7484	12.8113	12.8743	12.9372
48		12.4405	12.5036	12.5656	12.6281	12.6906
49		12.1908	12.2529	12.3151	12.3772	12.4393
50		11.9363	11.9979	12.0595	12.1211	12.1827
51		11.6756	11.7366	11.7977	11.8587	11.9197
52		11.4079	11.4684	11.5290	11.5895	11.6500
53		11.1342	11.1943	11.2545	11.3146	11.3747
54		10.8557	10.9154	10.9752	11.0349	11.0947
55		10.5726	10.6320	10.6915	10.7509	10.8103
56		10.2858	10.3449	10.4041	10.4632	10.5224
57		9.9955	10.0544	10.1133	10.1721	10.2310
58		9.7020	9.7606	9.8192	9.8778	9.9364
59		9.4053	9.4638	9.5222	9.5807	9.6391
60		9.1068	9.1652	9.2236	9.2820	9.3404
61		8.8077	8.8661	8.9245	8.9830	9.0414
62		8.5087	8.5672	8.6257	8.6842	8.7427
63		8.2106	8.2692	8.3279	8.3865	8.4452
64		7.9143	7.9730	8.0317	8.0904	8.1491

# Present Value of a Life Annuity of 1.

First payment to be made at the end of the year.

Months  
6

7

8

9

10

11

12

 $1 + a_{x+1}$ 

14.6580 14.7244 14.7908 14.8572 14.9236 14.9900 15.0564

14.4505 14.5162 14.5819 14.6476 14.7132 14.7789 14.8446

14.2316 14.2976 14.3646 14.4326 14.4946 14.5596 14.6246

14.0113 14.0757 14.1401 14.2046 14.2690 14.3335 14.3979

13.7812 13.8451 13.9090 13.9729 14.0367 14.1006 14.1645

13.5456 13.6091 13.6726 13.7362 13.7997 13.8632 13.9267

13.3061 13.3693 13.4328 13.4958 13.5590 13.6223 13.6855

13.0630 13.1254 13.1888 13.2518 13.3147 13.3777 13.4405

12.8187 12.8782 12.9407 13.0032 13.0658 13.1283 13.1908

12.5733 12.6257 12.6878 12.7499 12.8121 12.8742 12.9363

12.3276 12.3676 12.4292 12.4908 12.5524 12.6140 12.6756

12.0811 12.1028 12.1638 12.2248 12.2859 12.3469 12.4079

11.8357 11.8316 11.8921 11.9526 12.0132 12.0737 12.1342

11.5902 11.5851 11.6452 11.7053 11.7655 11.8256 11.8857

11.3442 11.2739 11.3336 11.3934 11.4531 11.5129 11.5726

11.0982 10.9886 11.0481 11.1075 11.1669 11.2264 11.2858

10.8527 10.6998 10.7589 10.8181 10.8772 10.9364 10.9955

10.6072 10.4076 10.4665 10.5254 10.5843 10.6431 10.7020

10.3617 10.1123 10.1704 10.2295 10.2881 10.3467 10.4053

10.1162 9.8145 9.8727 9.9311 9.9894 10.0477 10.1060

9.8708 9.5157 9.5741 9.6325 9.6909 9.7493 9.8077

9.6252 9.2166 9.2750 9.3335 9.3919 9.4503 9.5087

9.3807 8.9181 8.9766 9.0351 9.0935 9.1519 9.2103

9.1328 8.6211 8.6797 8.7384 8.7970 8.8557 8.9143

8.8728 8.3232 8.3818 8.4426 8.5013 8.5600 8.6187

# Present Value of a Life Annuity of 1.

First Payment to be made at the end of the year.

Years	1	2	3	4	5
Age	A <sub>x</sub>				
15	7.6187	7.6774	7.7361	7.7948	7.8535
16	7.3230	7.3816	7.4402	7.4989	7.5575
17	7.0264	7.0848	7.1434	7.2018	7.2603
18	6.7281	6.7863	6.8445	6.9026	6.9606
19	6.4262	6.4843	6.5425	6.6006	6.6587
20	6.1238	6.1821	6.2405	6.2988	6.3571
21	5.8238	5.8827	5.9416	6.0004	6.0593
22	5.5303	5.5901	5.6498	5.7096	5.7693
23	5.2473	5.3074	5.3672	5.4272	5.4871
24	4.9788	5.0396	5.1002	5.1604	5.2205
25	4.7241	4.7854	4.8462	4.9068	4.9674
26	4.4762	4.5379	4.5992	4.6602	4.7211
27	4.2361	4.2982	4.3601	4.4218	4.4834
28	4.0033	4.0658	4.1281	4.1901	4.2519
29	3.7653	3.8284	3.8912	3.9537	4.0161
30	3.5387	3.6021	3.6655	3.7289	3.7922
31	3.3233	3.3871	3.4509	3.5146	3.5782
32	3.1247	3.1897	3.2547	3.3197	3.3846
33	2.9405	3.0060	3.0715	3.1370	3.2024
34	2.7743	2.8407	2.9071	2.9735	3.0398
35	2.6189	2.6858	2.7527	2.8196	2.8865
36	2.4637	2.5313	2.5988	2.6662	2.7336
37	2.2993	2.3677	2.4360	2.5042	2.5724
38	2.1256	2.1946	2.2638	2.3329	2.4019
39	1.9198	1.9897	2.0596	2.1294	2.1991
40	1.6260	1.6967	1.7673	1.8378	1.9082



# Present Value of a Life Annuity of 1.

First pay ment to be made at the end of the year.

Months 6

7

8

9

10

11

12

$1 + a_{x:n}$

20

7.9709	8.0295	8.0582	8.1469	8.2000	8.2643	8.3230	65
7.6747	7.7333	7.7919	7.8506	7.9092	7.9678	8.0264	66
7.3773	7.4357	7.4942	7.5527	7.6112	7.6696	7.7281	67
7.0772	7.1353	7.1935	7.2517	7.3099	7.3680	7.4262	68
6.7750	6.8331	6.8913	6.9494	7.0075	7.0657	7.1238	69

6.4738	6.5321	6.5905	6.6488	6.7071	6.7653	6.8235	70
6.1771	6.2359	6.2948	6.3537	6.4125	6.4714	6.5303	71
5.8888	5.9486	6.0083	6.0681	6.1278	6.1876	6.2473	72
5.6131	5.6740	5.7350	5.7959	5.8568	5.9178	5.9786	73
5.3519	5.4141	5.4763	5.5385	5.6006	5.6628	5.7250	74

5.1001	5.1635	5.2268	5.2900	5.3531	5.4163	5.4795	75
4.8579	4.9225	4.9871	5.0517	5.1162	5.1807	5.2452	76
4.6164	4.6821	4.7457	4.8094	4.8730	4.9367	4.9993	77
4.3818	4.4477	4.5096	4.5736	4.6375	4.7014	4.7653	78
4.1520	4.2165	4.2809	4.3454	4.4098	4.4743	4.5387	79

3.9310	3.9964	4.0618	4.1272	4.1925	4.2579	4.3233	80
3.7240	3.7908	3.8576	3.9243	3.9911	4.0579	4.1247	81
3.5326	3.6006	3.6686	3.7366	3.8045	3.8725	3.9405	82
3.3574	3.4265	3.4964	3.5669	3.6373	3.7078	3.7782	83
3.1966	3.2670	3.3374	3.4078	3.4781	3.5485	3.6189	84

3.0413	3.1117	3.1821	3.2525	3.3229	3.3933	3.4637	85
2.8815	2.9511	3.0208	3.0906	3.1603	3.2301	3.3000	86
2.7124	2.7812	2.8500	2.9189	2.9877	3.0565	3.1254	87
2.5226	2.5888	2.6550	2.7212	2.7874	2.8536	2.9198	88
2.3031	2.3670	2.4309	2.4948	2.5586	2.6225	2.6864	89

2.0661	2.1283	2.1905	2.2527	2.3149	2.3771	2.4393	90
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Index.

*Full Size* . . .

Introduction . . . . .

Logarithms of 10, 100, 1000, &amp;c.

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72 15

1891

Resort near Long Beach













